2023

QOSINA

Thousands of Stock Components

2023



QOSINA

Thousands of Stock Components

Learn More

Qosina.com

QOSINA
Thousands of Stock Components

Dear Valued Customers:

I am pleased to introduce the latest edition of the Qosina catalog! Although we're living in the digital age, we believe there is still value in a print catalog. From full-size images on a one-centimeter grid to the serendipitous discovery that comes from quickly scanning the pages, we have created an informative product resource for you. In the following pages, you'll see that we added new and innovative components, plus many additional features to help make your product search easy and intuitive.

Qosina offers complimentary samples of many items for testing purposes so you can determine which component is right for your application. When your finished product moves to production, please reach out to us to discuss your quantity and delivery requirements. There may be quantity discounts that can be achieved through blanket orders.

For more than 40 years, Qosina has helped innovators design new products with stock components and eliminate the cost of tooling associated with manufacturing, hence our tag line, "Thousands of Stock Components." Qosina has certifications for ISO 13485 (medical device manufacturing), ISO 9001 (quality system), ISO 14001 (environmental), ISO 22301 (business continuity) and ISO 45001 (health and safety). Through the work of our Corporate Social Responsibility Committee, we have been awarded a silver medal from EcoVadis, the world's most trusted provider of business sustainability ratings.



QOSINA
Thousands of Stock Components

2023 CATALOG

While the past couple of years brought about significant challenges in global supply chain operations across all industries, Qosina put several measures in place to mitigate the impact to our customers and reduce the risk of component shortages. We stay in close contact with our partners and frequently monitor supply chain activity; we offer second sourcing and alternatives for many products; and we have proactively increased stock levels. Supply chain disruptions are beginning to wane, and we expect positive changes to continue.

Even though it's early in the first quarter, we've already completed some key initiatives. Our brand-new cleanroom is now fully operational. This expansion for our pick and pack process shows our commitment to being an important part of the supply chain and an approved supplier to the medical device and bioprocess industries.

We've also recently launched our Irradiate to Order service, which offers our customers a convenient way to purchase pre-irradiated single-use bioprocess components. You can select from more than 1,200 components for single-use bioprocess applications, and easily purchase small quantities of individually packaged components, irradiated at greater than 25 kilogray.

We've made a number of enhancements to our website to create the ultimate customer experience. Those upgrades include:

- A Bioprocess Resource Center for updates on new products, supply chain and regulatory issues and other topics related to the design, development and manufacture of single-use systems
- Improved website self-service features—such as product documentation, sample requests and create a quote—which help expedite your component search and provide you easy access to required regulatory information
- A dedicated landing page for Qosina Europe, which exclusively supports our European customers. The website includes a detailed project request form so you can easily request assistance with your projects.

While Qosina continues to change and grow, one factor remains constant: we are committed to providing you with exceptional customer service and thousands of stock components with backup documentation and quality controls to support finished products in the highly regulated industries we serve.

We appreciate the opportunity to work with you and are grateful you've chosen Qosina as your source for medical and bioprocess components. We look forward to your continued partnership.

Sincerely,

Scott Herskovitz
President and CEO
sjh@qosina.com





ISO Certifications

Qosina is dedicated to exceptional quality assurance.

Please visit qosina.com to view or download our latest certificates.

ISO 13485
REGULATORY QUALITY MANAGEMENT SYSTEM

ISO 14001
ENVIRONMENTAL MANAGEMENT SYSTEM

ISO 22301
BUSINESS CONTINUITY MANAGEMENT SYSTEM

ISO 9001
QUALITY MANAGEMENT

ISO 45001
OCCUPATIONAL HEALTH & SAFETY

LRQA CERTIFIED ISO 13485

The highest possible level of safety risk controls have been enacted, so you know your suppliers meet your own quality management system standards.

LRQA CERTIFIED ISO 9001 - ISO 14001

All of our policies, processes and procedures are controlled, which provides assurance that our products and services meet our customers' needs.

We ensure continuous improvement and engagement associated with the environment by reducing waste in a proactive and preventive nature.

LRQA CERTIFIED ISO 45001

We are committed to maintaining a high standard of quality and safety in our operations by reducing workplace risks and creating better, safer working conditions.

LRQA CERTIFIED ISO 22301

Our business continuity system provides protection against and recovery from unexpected, harmful incidents that may cause business disruption, giving you peace of mind for an uninterrupted supply chain.

Reach out to Qosina Europe for your component needs!



Learn more at www.qosina.com/qosina-europe

We recognize the importance of supporting our European customers with local representation, so our Qosina Europe team is available to support your medical device development and production needs.

Please email **info@qosinaeurope.com or call +39 02 66401337** if you have any questions about current or past orders, or even general questions about our components. We're happy to help!

Qosina Europe: Viale Giacomo Matteotti, 26
20095 Cusano Milanino (MI) Italy
+39 02 66401337
info@qosinaeurope.com

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1cm

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Customer Service +1 (631) 242 - 3000 Dimensions are for reference only qosina.com • info@qosina.com

QOSINA

Thousands of Stock Components

Bioprocess

Single-Use Bioprocess Components

Qosina provides a comprehensive selection of more than 1,200 stock components for the design, development and manufacture of single-use systems for bioprocessing.

Assurance of Supply

For more than 40 years, Qosina has been a trusted supply chain management outsource partner delivering a high service level to our customers and demonstrating business continuity through efficient supply chain management, demand planning, forecasting and inventories.

Supply Chain Management

Qosina ensures consistent quality through careful oversight of the supply chain.

With a diverse and extensive supply chain, Qosina can offer you multiple options of equivalent products to meet your requirements. With more than 1,200 stock single-use bioprocess components in our inventory, we can specify pre-defined alternative components in the event an existing component becomes unavailable.

Since changes are inevitable, Qosina has an established change notification process and built-in SOPs for change control. We notify and manage changes with an understanding of our customers working in regulated industries, including traceable and segregated inventories and last-time buy options.

Other Services

Irradiate to Order

In early 2023, we launched an Irradiate to Order service for our component portfolio, offering our bioprocess customers a convenient way to purchase pre-irradiated, single-use bioprocess components. Components are individually packaged and irradiated at greater than 25 kilogray.

Bill of Material Kitting

Qosina helps improve efficiencies for our customers through bill of material kitting services. We will build preassembled “kits” based on your defined inventory items. You’ll never be missing essential components for your single-use assembly.



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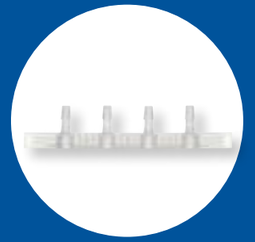
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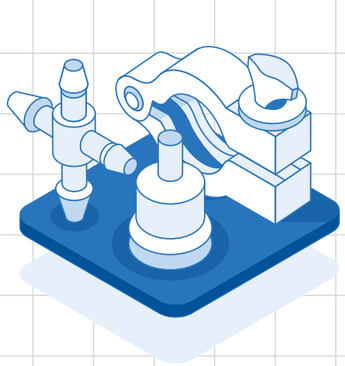


Tubing Clamps
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Qosina offers

Irradiate to Order service

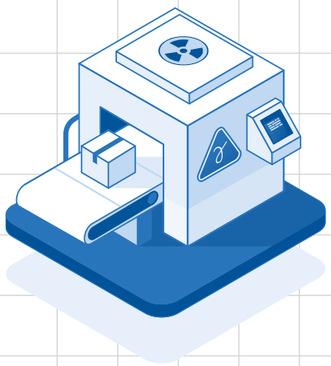
for single-use bioprocess components



Select your products from our broad selection



Qosina will **Supply** from over 1,200 in-stock components



Irradiated at greater than 25 kilogray

As part of our on-going commitment to the bioprocess industry, Qosina now offers customers a convenient way to purchase pre-irradiated single-use bioprocess components. Components are individually packaged and irradiated at greater than 25 kilogray.

Qosina offers a broad selection of more than 1,200 stock components, tubing and bag chambers for bioprocess applications. Virtually any component from our extensive product portfolio can be supplied individually packaged and irradiated to order.

- Quick turnaround time
- Low minimum order quantities

Our Irradiate to Order service is backed by the same world-class customer support you're accustomed to receiving from Qosina.



QOSINA

Thousands of Stock Components

Bioprocess

Contact Qosina today to get started!

www.qosina.com/irradiate-to-order

ISO 80369 Compliant Products

Scan to visit ISO 80369 at QOSINA.COM

Healthcare facilities depend on a huge assortment of catheters, tubing and delivery devices in all levels of chronic and emergency care management. The ISO 80369 standards were written with the goal of preventing misconnections between small-bore connectors in liquid and gas healthcare applications.

This series of standards aims to improve patient safety in enteral, respiratory, urinary, blood pressure, neuraxial and intravenous systems.

For more information about the ISO 80369 series of standards, including updates to ISO 80369-7, please visit "Navigating ISO 80369" in our Resource Center on qosina.com.

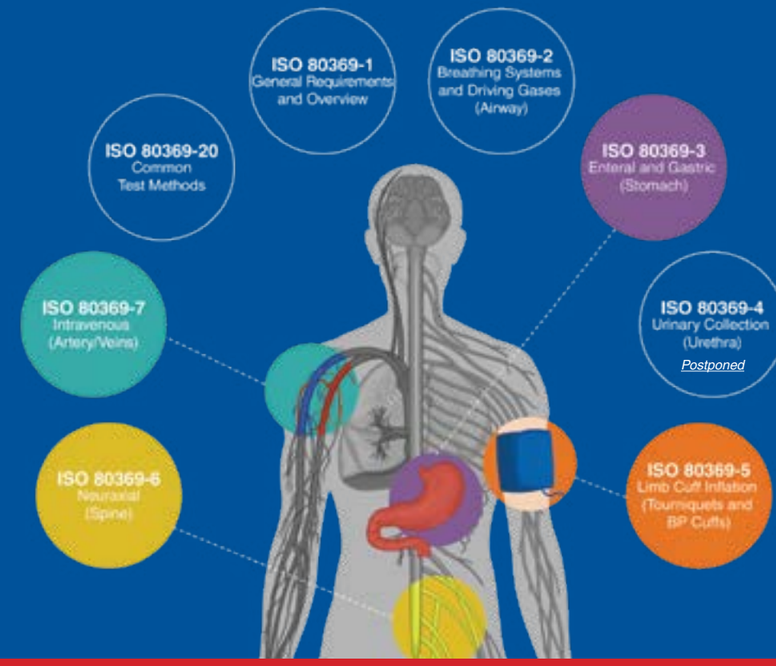
ISO 80369 compliant components are denoted throughout the catalog by colored boxes:

ISO 80369-3: Purple boxes

ISO 80369-5: Orange boxes

ISO 80369-6: Yellow boxes

ISO 80369-7: Green boxes



Schedule a virtual meeting with your sales rep by emailing virtualmeeting@qosina.com today.



Connectors

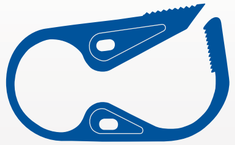
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1cm



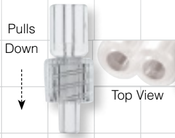
65111
0.065 inch - 0.055 inch ID/
0.15 inch - 0.154 inch OD
(1.65 mm - 1.39 mm/
3.81 mm - 3.91 mm)
Acrylic



71627
0.077 inch - 0.088 inch ID/
0.15 inch - 0.154 inch OD
(1.96 mm - 2.24 mm/
3.81 mm - 3.91 mm)
Acrylic

ISO 80369-7

Also Available:	
Part No.	Measurement
71629	0.134 inch - 0.123 inch ID/ 0.254 inch - 0.26 inch OD (3.4 mm - 3.12 mm/ 6.45 mm - 6.6 mm)



11659
2-Way
Spin Lock
0.09 inch ID Ports
(2.29 mm)
ABS



11590
0.115 inch ID
(2.92 mm)
Acrylic

Also Available:		
Part No.	Measurement	Material
65117	0.134 inch ID/0.212 inch - 0.218 inch OD (3.4 mm/5.38 mm - 5.53 mm)	Acrylic
11592	0.142 inch ID (3.61 mm)	MABS
11591	0.149 inch ID (3.78 mm)	MABS



71619
0.092 inch -
0.076 inch ID
(2.34 mm - 1.93 mm)
PC

Top View



64101
3-Way
Spin Lock
0.094 inch ID Ports
(2.39 mm)
ABS

Top View



83061
4-Way
Spin Lock
0.094 inch ID Ports
(2.39 mm)
ABS



NEW!

13055
Spin Lock
0.096 inch ID/
0.189 inch OD
(2.44 mm/4.8 mm)
MABS, PP

ISO 80369-7



65522
0.1 inch - 0.09 inch ID
(2.54 mm - 2.29 mm)
Acrylic Multipolymer



71635
0.101 inch - 0.095 inch ID
(2.56 mm - 2.41 mm)
PC

ISO 80369-7

Also Available:	
Part No.	Measurement
65523	0.115 inch - 0.105 inch ID (2.92 mm - 2.67 mm)
65521	0.134 inch - 0.123 inch ID (3.4 mm - 3.12 mm)
65524	0.192 inch - 0.182 inch ID (4.88 mm - 4.62 mm)

Also Available:	
Part No.	Measurement
71638	0.125 inch - 0.118 inch ID (3.18 mm - 2.99 mm)
71634	0.132 inch - 0.124 inch ID (3.35 mm - 3.15 mm)
71636	0.164 inch - 0.158 inch ID (4.16 mm - 4.01 mm)



65115
0.105 inch - 0.095 inch ID
(2.67 mm - 2.41 mm)
MABS



65105
0.112 inch - 0.106 inch ID
(2.84 mm - 2.69 mm)
PVC

ISO 80369-7

Also Available:		
Part No.	Measurement	Material
65114	0.128 inch - 0.125 inch ID (3.25 mm - 3.18 mm)	MABS
65113	0.159 inch - 0.156 inch ID (4.04 mm - 3.96 mm)	MABS

Also Available:	
Part No.	Measurement
65116	0.142 inch - 0.136 inch ID (3.61 mm - 3.45 mm)
65106	0.158 inch - 0.14 inch ID (4.01 mm - 3.56 mm)

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Adhesives
Syringes
Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing

Luers
Male Luer Locks - Tubing Pocket Fit



11726
0.138 inch - 0.13 inch ID
(3.51 mm - 3.3 mm)
ABS



Cap Included

90243
Spin Lock with Vented Cap
0.152 inch - 0.135 inch ID
(3.86 mm - 3.43 mm)
ABS, Acrylic, PE



ISO 80369-7

Pulls Down

90245
Spin Lock
0.157 inch - 0.15 inch ID/
0.25 inch - 0.254 inch OD
(3.99 mm - 3.81 mm/
6.35 mm - 6.45 mm)
ABS, PP



ISO 80369-7

17557
Rotating
Fits 0.161 inch OD Tubing
(4.09 mm)
PC, HDPE



64017
0.158 inch ID
(4.01 mm)
MABS

DISCONTINUED*



11634
0.163 inch - 0.131 inch ID/
0.254 inch - 0.26 inch OD
(4.14 mm - 3.33 mm/
6.45 mm - 6.6 mm)
PVC



712991
0.17 inch - 0.145 inch ID/
0.254 inch - 0.26 inch OD
(4.32 mm - 3.68 mm/
6.45 mm - 6.6 mm)
Acrylic



11593
0.178 inch ID
(4.52 mm)
Acrylic



11107
0.182 inch ID
(4.62 mm)
PVC



64022
0.186 inch - 0.19 inch ID
(4.72 mm - 4.83 mm)
PC



71677
0.192 inch - 0.182 inch ID/
0.254 inch - 0.26 inch OD
(4.88 mm - 4.62 mm/
6.45 mm - 6.6 mm)
Acrylic



90238
Spin Lock
0.197 inch - 0.185 inch ID
(5 mm - 4.69 mm)
MABS, PC

Also Available:		
Part No.	Measurement	Color
90234	0.252 inch - 0.24 inch ID (6.4 mm - 6.1 mm)	Red
90235	0.252 inch - 0.24 inch ID (6.4 mm - 6.1 mm)	Blue
90236	0.252 inch - 0.24 inch ID (6.4 mm - 6.1 mm)	Yellow
90237	0.252 inch - 0.24 inch ID (6.4 mm - 6.1 mm)	Green



11106
0.212 inch ID
(5.38 mm)
PVC



ISO 80369-7

11725
0.244 inch - 0.236 inch ID
(6.19 mm - 5.99 mm)
MABS



NEW!

90230
Spin Lock
0.26 inch - 0.252 inch ID
(6.6 mm - 6.4 mm)
MABS, PP



Pulls Down

90229
Spin Lock
0.26 inch - 0.252 inch ID
(6.6 mm - 6.4 mm)
MABS, PP



65525
0.31 inch - 0.32 inch ID
(7.87 mm - 8.13 mm)
Acrylic Multipolymer



65099
0.323 inch - 0.303 inch ID/
0.385 inch - 0.394 inch OD
(8.2 mm - 7.69 mm/
9.78 mm - 10.01 mm)
ABS



ISO 80369-7

NEW!

65091
0.327 inch - 0.303 inch ID/
0.385 inch - 0.394 inch OD
(8.31 mm - 7.69 mm/
9.78 mm - 10 mm)
MABS

Luers
Male Luer Locks - Barbed



11521
Fits 1/16 inch ID Tubing
(0.063 inch, 1.59 mm)
Nylon

Also Available:		
Part No.	Material	Color
11545	PC	Clear
11557	PC	Purple
11533	PP	Natural
LM21	PP	Natural
LM2130	Nylon	White
LM2131	Nylon	Black
ISO 80369-7 65550	PC	Clear
ISO 80369-7 65556	ABS	Clear
NEW! 65428	Nylon	White
NEW! 61980	PP	Natural
NEW! 65129	PP	Natural



11523
Fits 3/32 inch ID Tubing
(0.093 inch, 2.38 mm)
Nylon

Also Available:		
Part No.	Material	Color
11547	PC	Clear
11559	PC	Purple
11535	PP	Natural
LM31	PP	Natural
LM3130	Nylon	White
LM3131	Nylon	Black
ISO 80369-7 65551	PC	Clear
ISO 80369-7 65557	ABS	Clear
NEW! 65135	PP	Natural
NEW! 61981	PP	Natural
NEW! 65432	Nylon	White
NEW! LM3170	PVDF	Natural



11525
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
Nylon

Also Available:		
Part No.	Material	Color
11549	PC	Clear
11561	PC	Purple
11537	PP	Natural
LM41	PP	Natural
LM4130	Nylon	White
LM4131	Nylon	Black
ISO 80369-7 65552	PC	Clear
ISO 80369-7 65558	ABS	Clear
61730	PP	Natural
61757	PP	Natural
NEW! 65132	PP	Natural
NEW! 65427	Nylon	White



11527
Fits 5/32 inch ID Tubing
(0.156 inch, 3.97 mm)
Nylon

Also Available:		
Part No.	Material	Color
11551	PC	Clear
11563	PC	Purple
11539	PP	Natural
LM51	PP	Natural
LM5130	Nylon	White
LM5131	Nylon	Black
ISO 80369-7 65553	PC	Clear
ISO 80369-7 65559	ABS	Clear
61731	PP	Natural
61758	PP	Natural
NEW! 65435	Nylon	White



11529
Fits 3/16 inch ID Tubing
(0.188 inch, 4.76 mm)
Nylon

Also Available:		
Part No.	Material	Color
11541	PP	Natural
11553	PC	Clear
11565	PC	Purple
LM61	PP	Natural
LM6130	Nylon	White
LM6131	Nylon	Black
ISO 80369-7 65554	PC	Clear
ISO 80369-7 65560	ABS	Clear
61732	PP	Natural
61759	PP	Natural
NEW! 65439	Nylon	White



11531
Fits 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
Nylon

Also Available:		
Part No.	Material	Color
11555	PC	Clear
11567	PC	Purple
11543	PP	Natural
ISO 80369-7 65555	PC	Clear
65561	ABS	Clear
61733	PP	Natural
61760	PP	Natural
NEW! 65438	Nylon	White

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Clothing

Luers
Male Luer Locks - Spin Lock to Barb



89337
Fits 1/16 inch ID Tubing
(0.063 inch, 1.59 mm)
ABS



89332
Fits 1/4 inch ID Tubing
(0.25 inch, 6.4 mm)
MABS

Also Available:			
Part No.	Measurements	Material	Color
89343	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PC	Purple
89336	Fits 3/32 inch ID Tubing (0.093 inch, 2.38 mm)	MABS	Clear
89342	Fits 3/32 inch ID Tubing (0.093 inch, 2.38 mm)	PC	Purple
89335	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	MABS	Clear
89341	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PC	Purple
89334	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	MABS	Clear
89340	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PC	Purple
89333	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	MABS	Clear
89339	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PC	Purple
89338	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PC	Purple



65095
0.3 inch OD
(7.62 mm)
PC, PVC

Anti-Slip Boot



51599
11/32 inch ID x 1/2 inch OD x 3/4 inch
(0.343 inch x 0.5 inch x 0.75 inch,
8.7 mm x 12.7 mm x 19.05 mm)
Silicone

Helps prevent luer fittings from slipping apart



11550 11551

Works with most luer fittings as well as NRFit™

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Luers
Male Luer Locks - Rotating High Pressure



12685
300 psi
0.079 inch ID
(2.01 mm)
PC, Silicone

Also Available:	
Part No.	Measurement
12687	0.118 inch ID (2.99 mm)
12688	0.13 inch ID (3.3 mm)



12682
1200 psi
0.118 inch ID
(2.99 mm)
PC, Silicone

Also Available:	
Part No.	Measurement
12683	0.157 inch ID (3.98 mm)



80332
1200 psi
0.142 inch ID
(3.61 mm)
PC, Silicone

Also Available:		
Part No.	Measurement	Gasket Color
80335	0.159 inch ID (4.04 mm)	Blue



80322
1200 psi
0.14 inch ID
(3.56 mm)
PC, Silicone



80353
1200 psi
0.205 inch -
0.18 inch ID
(5.21 mm - 4.57 mm)
PC, EPDM/Silicone



20022
Male to Male
1200 psi
PC, EPDM/Silicone



20034
Male to Male
1200 psi
PC, PIB

Male Luer Locks - Male to Thread



40063
10-32 UNF
Nylon

Male Luer Locks - Inner Port Tubing Fit



62000
0.029 inch -
0.03 inch ID
(0.74 mm - 0.76 mm)
PC



12041
0.058 inch ID
(1.47 mm)
PC



716281
0.106 inch ID Tapered/
0.15 inch - 0.154 inch OD
(2.69 mm/3.81 mm - 3.91 mm)
Acrylic



71618
0.155 inch ID/
0.2 inch - 0.207 inch OD Tapered
(3.94 mm/
5.08 mm - 5.26 mm)
PVC

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Luers
Male Luer Locks - ID Tubing Fit

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71637
0.12 inch - 0.15 inch OD
(3.05 mm - 3.81 mm)
PC



71639
0.105 inch ID/
0.154 inch - 0.192 inch OD
(2.67 mm/3.91 mm - 4.88 mm)
PC



96554
0.106 inch ID/
0.169 inch - 0.181 inch OD
(2.69 mm/4.29 mm - 4.59 mm)
ABS



96552
0.106 inch ID/
0.169 inch - 0.181 inch OD
(2.69 mm/4.29 mm - 4.59 mm)
PC



71633
0.146 inch -
0.135 inch ID/
0.254 inch OD
(3.71 mm -
3.43 mm/6.45 mm)
Acrylic



71685
0.154 inch -
0.22 inch OD
(3.91 mm - 5.59 mm)
PC



64014
Conical
0.236 inch -
0.413 inch OD
(5.99 mm - 10.49 mm)
ABS



11759
0.262 inch OD
(6.65 mm)
PC



11648
Stepped
0.264 inch -
0.425 inch OD
(6.71 mm - 10.79 mm)
Acrylic



80102
Stepped
0.216 inch ID Tapered/
0.276 inch -
0.394 inch OD
(5.49 mm/
7.01 mm - 10.01 mm)
Acrylic

Male Luer Locks - Male to Male



20024
PC



12090
PP



17663
One Rotating Collar
PVC, ABS



17664
One Rotating Collar
ABS



17681
One Rotating Collar
PC, MABS

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Luers
Male Luer Slips - Barbed



89346
Fits 1/16 inch
ID Tubing
(0.063 inch, 1.59 mm)
MABS

Also Available:		
Part No.	Material	Color
89352	PC	Purple
SLM21	PP	Natural
SLM2130	Nylon	White
SLM2131	Nylon	Black



11660
Fits 1/16 inch
ID Tubing
(0.063 inch, 1.59 mm)
MABS

Also Available:		
Part No.	Material	Color
11663	PC	Clear
11666	PP	Clear



89347
Fits 3/32 inch
ID Tubing
(0.094 inch, 2.38 mm)
MABS

Also Available:		
Part No.	Material	Color
89353	PC	Purple
SLM31	PP	Natural
SLM3130	Nylon	White
SLM3131	Nylon	Black



11662
Fits 3/32 inch
ID Tubing
(0.094 inch, 2.38 mm)
MABS

Also Available:		
Part No.	Material	Color
11665	PC	Clear
11668	PP	Clear



89348
Fits 1/8 inch
ID Tubing
(0.125 inch, 3.18 mm)
MABS

Also Available:		
Part No.	Material	Color
89354	PC	Purple
SLM41	PP	Natural
SLM4130	Nylon	White
SLM4131	Nylon	Black
61734	PP	Natural



11661
Fits 1/8 inch
ID Tubing
(0.125 inch, 3.18 mm)
MABS

Also Available:		
Part No.	Material	Color
11664	PC	Clear
11667	PP	Clear



89349
Fits 5/32 inch
ID Tubing
(0.156 inch, 3.97 mm)
MABS

Also Available:		
Part No.	Material	Color
89355	PC	Purple
SLM51	PP	Natural
SLM5130	Nylon	White
SLM5131	Nylon	Black



89350
Fits 3/16 inch
ID Tubing
(0.188 inch, 4.76 mm)
MABS

Also Available:		
Part No.	Material	Color
89356	PC	Purple
SLM61	PP	Natural
SLM6130	Nylon	White
SLM6131	Nylon	Black



89351
Fits 1/4 inch
ID Tubing
(0.25 inch, 6.35 mm)
MABS

Also Available:		
Part No.	Material	Color
89357	PC	Purple

Part numbers 89346 - 89357 work with spin locks 89344 and 89345 on page 20.
The SLM series works with LMSL fixed lock rings and LMSR spin lock rings on page 21.

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ISO 80369-7

X7001
0.071 inch ID/ 0.157 inch - 0.181 inch OD (1.8 mm/ 3.99 mm - 4.59 mm)
PVC

20017
0.125 inch - 0.129 inch OD (3.18 mm - 3.28 mm)
MABS

11167
0.145 inch ID (3.68 mm)
PVC

12108
0.15 inch ID/ 0.228 inch OD (3.81 mm/ 5.79 mm)
MABS

20013
0.157 inch - 0.149 inch ID/ 0.25 inch - 0.254 inch OD (3.99 mm - 3.78 mm/ 6.35 mm - 6.45 mm)
ABS

11102
0.21 inch ID (5.33 mm)
PVC

11111
Barbed
0.3 inch OD (7.62 mm)
PVC

Male Luer Slip to Male Luer Slips

Works with spin locks 71626 and 71640 shown below



ISO 80369-7

20036
ABS



11112
PVC



SLMU
PP

Also Available:		
Part No.	Material	Color
SLMU30	Nylon	White
SLMU31	Nylon	Black

Spin Locks for Male Luer Slips



11178
PC

Works with 88213, 88215 and 88216 on page 95



71625
Acrylic



71626
PC



71640
PE

Works with
11102, 11111, 11112, 11167 - page 20
79001 - page 244; 80058 - page 239
88213, 88215, 88216 - page 95
99728 - page 232, 99734 - page 233, 99731 - page 229



89344
MABS



89345
Lipid-Resistant
PC

Works with 89346 - 89357
page 19



11957
PP
Works with
11950, 11951, 11952, and 11953
page 96



89404
PP



11955
PC



11956
PC



11958
Nylon

Also Available:	
Part No.	Color
11959	Black
NEW! 11964	Yellow
NEW! 11965	Red
NEW! 11966	Green
NEW! 11967	Blue

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LMSL
Fixed Lock Ring
PP

Also Available: Nylon		
Part No.	A	Color
LMSL30	0.4 inch (10.16 mm)	White
LMSL31	0.4 inch (10.16 mm)	Black
LMSL32	0.4 inch (10.16 mm)	Yellow
LMSL33	0.4 inch (10.16 mm)	Blue
LMSL34	0.4 inch (10.16 mm)	Red
LMSL35	0.4 inch (10.16 mm)	Green
LMSL36	0.4 inch (10.16 mm)	Orange

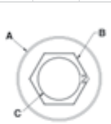
Color-coded fixed lock and spin lock rings work with the SLM series on page 19 and PMLM series on page 86





LMSR
Spin Lock Ring
PP

Also Available: Nylon		
Part No.	A	Color
LMSR30	0.4 inch (10.16 mm)	White
LMSR31	0.4 inch (10.16 mm)	Black
LMSR32	0.4 inch (10.16 mm)	Yellow
LMSR33	0.4 inch (10.16 mm)	Blue
LMSR34	0.4 inch (10.16 mm)	Red
LMSR35	0.4 inch (10.16 mm)	Green
LMSR36	0.4 inch (10.16 mm)	Orange





PMRL
Ring
PP

Color-coded rings work with the PMLM series on page 86

Also Available: Nylon				
Part No.	A	B	C	Color
PMRL30	0.51 inch (12.95 mm)	0.31 inch (7.87 mm)	0.25 inch (6.35 mm)	White
PMRL31	0.51 inch (12.95 mm)	0.31 inch (7.87 mm)	0.25 inch (6.35 mm)	Black
PMRL32	0.51 inch (12.95 mm)	0.31 inch (7.87 mm)	0.25 inch (6.35 mm)	Yellow
PMRL33	0.51 inch (12.95 mm)	0.31 inch (7.87 mm)	0.25 inch (6.35 mm)	Blue
PMRL34	0.51 inch (12.95 mm)	0.31 inch (7.87 mm)	0.25 inch (6.35 mm)	Red
PMRL35	0.51 inch (12.95 mm)	0.31 inch (7.87 mm)	0.25 inch (6.35 mm)	Green
PMRL36	0.51 inch (12.95 mm)	0.31 inch (7.87 mm)	0.25 inch (6.35 mm)	Orange

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See also: Double Dead-Ender Caps, page 35

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Clothing



61726
PP



11008
PP



11009
PP



65708
PP



12140
PP



65730
PC

Also Available:	
Part No.	Material
61750	PP
61766	PP



65705
PP



65731
PP



96842
PC



96843
ABS



11171
ABS



17542
Internal Pin
PE



17543
Internal Pin
PE



65700
PE



65706
PP



65707
PP



40018
Strap for Female Luer Lock Cap
0.248 inch ID Tube End (6.29 mm)
PVC



65828
Syringe Cap Stand with Threads
HDPE



65315
PC

Also Available:	
Part No.	Color
65316	Green
65317	Yellow
65318	Blue
65319	Purple
65320	Orange
65321	Gray



Natural



White



Black



Female Luer Lock Cap			
Part No.	A	Material	Color
LCAP	0.36 inch (9.14 mm)	PP	Natural
LCAP30	0.36 inch (9.14 mm)	Nylon	White
LCAP31	0.36 inch (9.14 mm)	Nylon	Black

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NEW!

65737
PVC



12086
PVC



12087
PVC



65714
PVC



65709
PP



65710
PP



65736
PP



65501
HDPE



65701
PE



65702
PC



96887
HDPE



72037
LDPE

Push-On Caps



12089
Hydrophobic Filter
3 Micron
HDPE, PP, Acrylic



11768
LDPE



11588
LDPE



71681
PP

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Clothing



11203
0.039 inch - 0.067 inch ID (0.99 mm - 1.7 mm) PVC

Also Available:	
Part No.	Measurement
11202	0.039 inch - 0.067 inch ID (0.99 mm - 1.7 mm)
11104	0.066 inch ID (1.68 mm)
80410	0.084 inch ID (2.13 mm)
11105	0.09 inch ID (2.29 mm)
11103	0.106 inch ID (2.69 mm)



11215
0.039 inch ID (0.99 mm) PC

Also Available:	
Part No.	Measurement
11216	0.059 inch ID (1.49 mm)



11210
0.079 inch ID (2.01 mm) PVC

Also Available:		
Part No.	Measurement	
11208	0.079 inch ID (2.01 mm)	Clear
11212	0.099 inch ID (2.51 mm)	Clear
11213	0.099 inch ID (2.51 mm)	Blue
11214	0.099 inch ID (2.51 mm)	Red



ISO 80369-7

41523
2.7 FR (0.035 inch 0.89 mm) PC

ISO 80369-7	Also Available:		
	Part No.	Measurement	Color
	51502	2.7 FR (0.035 inch 0.89 mm)	White
	41518	4 FR (0.058 inch, 1.47 mm)	Clear
	41425	4 FR (0.058 inch, 1.47 mm)	White
	41426	5 FR (0.071 inch, 1.8 mm)	White
	41525	5 FR (0.071 inch, 1.8 mm)	Clear
	41427	6 FR (0.083 inch, 2.11 mm)	White
	41520	6 FR (0.083 inch, 2.11 mm)	Clear
	41524	7 FR (0.096 inch, 2.44 mm)	Clear
	41428	8 FR (0.109 inch, 2.77 mm)	White
	41521	8 FR (0.109 inch, 2.77 mm)	Clear



65515
0.065 inch - 0.056 inch ID (1.65 mm - 1.42 mm) Acrylic Multipolymer
ISO 80369-7

ISO 80369-7	Also Available:	
	Part No.	Measurement
	65516	0.088 inch - 0.079 inch ID (2.24 mm - 2.01 mm)
	65517	0.114 inch - 0.1 inch ID (2.89 mm - 2.54 mm)
	65518	0.134 inch - 0.124 inch ID (3.4 mm - 3.15 mm)
	65519	0.163 inch - 0.134 inch ID (4.14 mm - 3.4 mm)
	65520	0.192 inch - 0.183 inch ID (4.88 mm - 4.65 mm)



65249
0.079 inch - 0.074 inch ID (2.01 mm - 1.88 mm) ABS
ISO 80369-7

ISO 80369-7	Also Available:	
	Part No.	Measurement
	65250	0.096 inch - 0.089 inch ID (2.44 mm - 2.26 mm)
	65248	0.165 inch - 0.159 inch ID (4.19 mm - 4.04 mm)
	65252	0.197 inch - 0.185 inch ID (5 mm - 4.69 mm)
	65251	0.209 inch - 0.197 inch ID (5.31 mm - 5 mm)
	65253	0.252 inch - 0.24 inch ID (6.4 mm - 6.09 mm)

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CONNECTORS

Luers
Female Luer Locks - Tubing Pocket Fit

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65209
0.081 inch - 0.073 inch ID x 0.179 inch OD (2.06 mm - 1.85 mm x 4.55 mm) COPE



65241
0.097 inch - 0.088 inch ID (2.46 mm - 2.24 mm) PVC



65202
0.101 inch - 0.096 inch ID (2.57 mm - 2.44 mm) ABS



ISO 80369-7

80127
0.102 inch ID (2.59 mm) PC



65120
0.11 inch ID (2.79 mm) PC



65240
0.112 inch - 0.106 inch ID (2.84 mm - 2.69 mm) PVC



11148
0.114 inch - 0.1 inch ID/ 0.2 inch - 0.204 inch OD (2.89 mm - 2.54 mm/ 5.08 mm - 5.18 mm) PC



63086
0.12 inch ID (3.05 mm) PVC



65203
0.124 inch - 0.12 inch ID/ 0.255 inch OD (3.15 mm - 3.05 mm/ 6.48 mm) ABS



65257
0.125 inch - 0.118 inch ID (3.18 mm - 2.99 mm) PC

Also Available:		
Part No.	Measurement	Color
65258	0.132 inch - 0.124 inch ID (3.35 mm - 3.15 mm)	Clear
65259	0.101 inch - 0.095 inch ID (2.57 mm - 2.41 mm)	Clear
65290	0.124 inch ID (3.15 mm)	Purple



65230
0.125 inch ID/ 0.237 inch OD (3.18 mm/6.02 mm) ABS



65226
0.142 inch - 0.136 inch ID (3.61 mm - 3.45 mm) PVC



65213
0.145 inch - 0.156 inch ID/ 0.206 inch OD (3.68 mm - 3.96 mm/5.23 mm) PP



65225
0.147 inch - 0.141 inch ID (3.73 mm - 3.58 mm) PC



11149
0.15 inch - 0.136 inch ID/ 0.254 inch - 0.26 inch OD (3.8 mm - 3.45 mm/ 6.45 mm - 6.6 mm) PC



71684
0.152 inch - 0.134 inch ID (3.86 mm - 3.4 mm) COPE



65201
0.156 inch - 0.153 inch ID/ 0.255 inch OD (3.96 mm - 3.88 mm/6.47 mm) MABS



31286
0.157 inch - 0.146 inch ID (3.98 mm - 3.71 mm) PC



64016
0.158 inch ID (4.01 mm) MABS



65245
0.158 inch - 0.14 inch ID (4.01 mm - 3.56 mm) PVC



ISO 80369-7

65204
0.159 inch - 0.156 inch ID/ 0.258 inch OD (4.04 mm - 3.96 mm/ 6.55 mm) ABS

Luers
Female Luer Locks - Tubing Pocket Fit

QOSINA
Thousands of Stock Components
1cm

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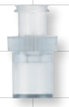
65260
0.164 inch -
0.158 inch ID
(4.17 mm - 4.01 mm)
PC



64025
0.19 inch -
0.186 inch ID
(4.83 mm - 4.72 mm)
PC



11150
0.192 inch - 0.183 inch ID
x 0.254 inch - 0.26 inch OD
(4.88 mm - 4.65 mm x
6.45 mm - 6.6 mm)
PC



11110
0.212 inch ID
(5.38 mm)
PVC



65266
0.259 inch ID
(6.58 mm)
ABS

These connectors feature 3 interior dimples for a non-bonded pressure fit



65279
0.095 inch
Thru Hole
0.156 inch -
0.143 inch ID
(2.41 mm,
3.96 mm - 3.63 mm)
PP



65281
0.095 inch
Thru Hole
0.156 inch -
0.143 inch ID
(2.41 mm,
3.96 mm - 3.63 mm)
PP



65283
0.105 inch
Thru Hole
0.156 inch -
0.143 inch ID
(2.67 mm,
3.96 mm - 3.63 mm)
PP



65284
0.105 inch
Thru Hole
0.156 inch -
0.143 inch ID
(2.67 mm,
3.96 mm - 3.63 mm)
PP

Female Luer Locks - Inner Port Tubing Fit



ISO 80369-7

62001
0.03 inch ID
(0.76 mm)
PC



ISO 80369-7

11114
0.035 inch ID
(0.89 mm)
PC



ISO 80369-7

12042
0.057 inch ID
(1.45 mm)
PC



ISO 80369-7

12096
0.099 inch ID /
0.156 inch OD
(2.51 mm / 3.96 mm)
ABS

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1cm

Luers
Female Luer Locks - ID Tubing Fit



71351
0.079 inch - 0.088 inch ID/
0.15 inch - 0.154 inch OD
(2.01 mm - 2.24 mm/
3.81 mm - 3.91 mm)
PVC

Also Available:	
Part No.	Measurement
71350	0.134 inch - 0.124 inch ID/ 0.2 inch - 0.204 inch OD (3.4 mm - 3.15 mm/5.08 mm - 5.18 mm)



65262
0.08 inch ID/
0.12 inch - 0.15 inch OD
(2.03 mm/3.05 mm - 3.81 mm)
PC

Also Available:		
Part No.	Measurement	Color
65261	0.105 inch ID/0.154 inch - 0.192 inch OD (2.67 mm/3.91 mm - 4.88 mm)	Clear
11151	0.12 inch - 0.15 inch OD (3.05 mm - 3.81 mm)	White



ISO 80369-7

96442
0.106 inch - 0.1 inch ID/
0.173 inch - 0.169 inch OD
(2.69 mm - 2.54 mm/
4.39 mm - 4.29 mm)
PC

Also Available:		
Part No.	Material	Color
96443	ABS	White
96444	ABS	Clear



65235
Fits 0.118 inch ID/
0.161 inch OD Tubing
(2.99 mm/4.09 mm)
ABS



11148
0.114 inch - 0.1 inch ID/
0.2 inch -
0.204 inch OD
(2.89 mm - 2.54 mm/
5.08 mm - 5.18 mm)
PC



11093
0.14 inch OD
(3.56 mm)
PVC

Also Available:	
Part No.	Color
11094	Blue



65275
0.1 inch ID/
0.15 inch OD
(2.54 mm/3.8 mm)
PVC

Also Available:	
Part No.	Color
11108	Red



65274
0.19 inch OD
(4.83 mm)
PVC

Also Available:	
Part No.	Color
80159	Light Blue



11096
0.19 inch OD
(4.83 mm)
PVC

Also Available:	
Part No.	Color
11097	Blue



65230
0.125 inch ID/
0.237 inch OD
(3.18 mm/6.02 mm)
ABS

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Clothing



11520
Fits 1/16 inch ID Tubing
(0.063 inch, 1.59 mm)
Nylon

Also Available:			
Part No.	Material	Color	
11727	MABS	Clear	
LF21	PP	Natural	
11532	PP	Clear	
11544	PC	Clear	
11556	PC	Purple	
11730	PC - Lipid-Resistant	Clear	
LF2130	Nylon	White	
LF2131	Nylon	Black	
ISO 80369-7 65536	ABS	Clear	
ISO 80369-7 65530	PC	Clear	
NEW! 61978	PP	Natural	
NEW! 65425	Nylon	White	
NEW! 65130	PP	Natural	



11522
Fits 3/32 inch ID Tubing
(0.094 inch, 2.38 mm)
Nylon

Also Available:			
Part No.	Material	Color	
11728	MABS	Clear	
LF31	PP	Natural	
11534	PP	Clear	
11546	PC	Clear	
11558	PC	Purple	
11731	PC - Lipid-Resistant	Clear	
LF3130	Nylon	White	
LF3131	Nylon	Black	
ISO 80369-7 65537	ABS	Clear	
ISO 80369-7 65531	PC	Clear	
NEW! 61979	PP	Natural	
NEW! 65424	Nylon	White	



11524
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
Nylon

Also Available:			
Part No.	Material	Color	
11729	MABS	Clear	
LF41	PP	Natural	
11536	PP	Natural	
11548	PC	Clear	
11560	PC	Purple	
11732	PC - Lipid-Resistant	Clear	
LF4130	Nylon	White	
LF4131	Nylon	Black	
LF4170	Kynar (PVDF)	Natural	
ISO 80369-7 65538	ABS	Clear	
ISO 80369-7 65532	PC	Clear	
61738	PP	Natural	
61742	PP	Natural	
61761	PP	Natural	
NEW! 65426	Nylon	White	
NEW! 65131	PP	White	
NEW! 65563	Nylon	White	



11526
Fits 5/32 inch ID Tubing
(0.156 inch, 3.97 mm)
Nylon

Also Available:			
Part No.	Material	Color	
LF51	PP	Natural	
11538	PP	Natural	
11550	PC	Clear	
11562	PC	Purple	
LF5130	Nylon	White	
LF5131	Nylon	Black	
ISO 80369-7 65539	ABS	Clear	
ISO 80369-7 65533	PC	Clear	
61739	PP	Natural	
61743	PP	Natural	
61762	PP	Natural	

Anti-Slip Boot

Helps prevent luer fittings from slipping apart



Works with most luer fittings as well as NRFit™



51599
11/32 inch ID x 1/2 inch OD x 3/4 inch
(0.343 inch x 0.5 inch x 0.75 inch
8.71 mm x 12.7 mm x 19.05 mm)
Silicone

QOSINA
Thousands of Stock Components



11528
Fits 3/16 inch ID Tubing
(0.188 inch, 4.76 mm)
Nylon

Also Available:			
Part No.	Material	Color	
LF61	PP	Natural	
11540	PP	White	
11552	PC	Clear	
11564	PC	Purple	
LF6130	Nylon	White	
LF6131	Nylon	Black	
ISO 80369-7 65540	ABS	Clear	
ISO 80369-7 65534	PC	Clear	
61740	PP	Natural	
61744	PP	Natural	
61763	PP	Natural	
NEW! 65431	Nylon	White	



11530
Fits 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
Nylon

Also Available:			
Part No.	Material	Color	
11542	PP	Natural	
11554	PC	Clear	
11566	PC	Purple	
ISO 80369-7 65541	ABS	Clear	
ISO 80369-7 65535	PC	Clear	
61741	PP	Natural	
61745	PP	Natural	
61764	PP	Natural	
NEW! 65433	Nylon	White	



ALF41
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
PP

Also Available:			
Part No.	Material	Color	
ALF4130	Nylon	White	
ALF4131	Nylon	Black	



ALF51
0.17 inch Hose Barb
(4.32 mm)
PP

Also Available:			
Part No.	Material	Color	
ALF5130	Nylon	White	
ALF5131	Nylon	Black	



11765
Barbed with Wings
Fits 1/16 inch ID Tubing
(0.063 inch, 1.59 mm)
MABS

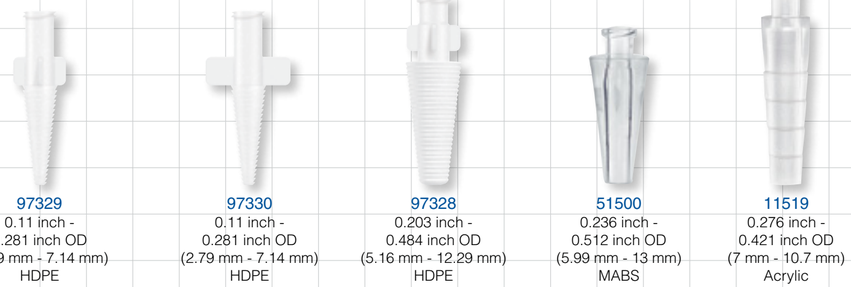
Also Available:			
Part No.	Measurement	Material	Color
11767	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PC	Clear
11760	Fits 3/32 inch ID Tubing (0.093 inch, 2.38 mm)	PP	Natural
11761	Fits 3/32 inch ID Tubing (0.093 inch, 2.38 mm)	PC	Clear
11764	Fits 3/32 inch ID Tubing (0.093 inch, 2.38 mm)	MABS	Clear
11762	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural
11763	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PC	Clear
11766	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	MABS	Clear

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Thousands of Stock Components

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Luers
Female Luer Locks - Conical



97329
0.11 inch - 0.281 inch OD
(2.79 mm - 7.14 mm)
HDPE

97330
0.11 inch - 0.281 inch OD
(2.79 mm - 7.14 mm)
HDPE

97328
0.203 inch - 0.484 inch OD
(5.16 mm - 12.29 mm)
HDPE

51500
0.236 inch - 0.512 inch OD
(5.99 mm - 13 mm)
MABS

11519
0.276 inch - 0.421 inch OD
(7 mm - 10.7 mm)
Acrylic

Female to Thread



40101
1/4-28 UNF
Nylon

40067
1/8-27 NPT
PP

Female to Oral Slip



23273
PP

Female to Female



NEW!

65434
Nylon

61724
PP

11381
Nylon

17642
PP

ISO 80369-7

12091
PVC

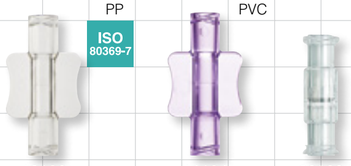


LFU91
1.13 inch Length
(28.7 mm)
PC



23274
PP

ISO 80369-7



13136
ABS

11184
PC

20028
MABS



65235
Fits 0.118 inch ID/
0.161 inch OD Tubing
(2.99 mm/4.08 mm)
ABS

65230
0.125 inch ID/
0.237 inch OD
(3.18 mm/6.02 mm)
ABS



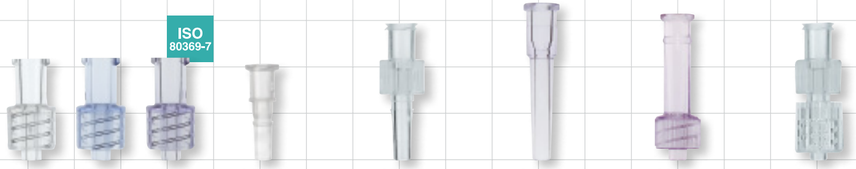
23231
Universal Syringe Tip Connector
Female Luer Lock
Female Luer Slip
ABS



23278
PP

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Thousands of Stock Components

Luers
Female Luer Locks - Female to Male



ISO 80369-7

17656
MABS

17657
PVC

17658
PC

61756
PP

65820
PVC

21268
PVC

80379
PVC

65819
Spin Lock
PVC, PC



LFSLM
Female Luer Lock to Male Luer Slip
PP

Also Available:		
Part No.	Material	Color
LFSLM30	Nylon	White
LFSLM31	Nylon	Black



97361
Flow Control Switch
Female Luer Lock Inlet
Male Luer Lock Outlet
PC, ABS, Delrin, Silicone

Also Available:	
Part No.	Color
97362	White
97365	Red



Bottom View



20035
Rotating
High Pressure
1200 psi
PC, PIB



20023
Rotating
High Pressure
1200 psi
PC, EPDM/Silicone



17682
Male Luer Lock
Stylet Port
0.043 inch ID
(1.09 mm)
PP



11455
Pocket in
Male Stem
0.109 inch -
0.102 inch ID
(2.77 mm - 2.59 mm)
PC

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QOSINA
Thousands of Stock Components
1cm

Luers
Female Luer Locks - Flare Connectors

See also: Double Dead-Ender Caps, page 35



97300
Balloon Catheter
Female Luer Lock with Wings
0.051 inch Thru Hole (1.3 mm)
PA

Also Available:	
Part No.	Measurement
97301	0.061 inch Thru Hole (1.55 mm)



97308
Threaded Female Flare Connector, Small
0.069 inch Thru Hole (1.75 mm)
PA

Also Available:	
Part No.	Measurement
97306	0.081 inch Thru Hole (2.05 mm)

97321
Threaded Female Luer Lock Connector
0.133 inch Thru Hole (3.1 mm)
POM



Also Available:		
Part No.	Measurement	Color
97324	0.055 inch Thru Hole (1.4 mm)	White
97323	0.122 inch Thru Hole (3.1 mm)	
97325	0.154 inch Thru Hole (3.9 mm)	



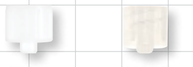
97318
Threaded Female Flare Connector
0.094 inch Thru Hole (2.4 mm)
POM

Also Available:	
Part No.	Measurement
97310	0.149 inch Thru Hole (3.8 mm)

Male Luer - Vented



96897 HDPE | 80385 HDPE | 65412 PP | 65414 PP | 65413 ABS | 65798 PP | 11637 PP | 11638 PP | 11639 PP



65415 PP | 80383 LDPE



65306 ABS

Also Available:	
Part No.	Color
65288	Light Blue
65289	White
65307	Yellow
65308	Green
65287	Red



12088
Hydrophobic Filter
3 Micron
PP, Acrylic



28250
Vent Plug
Male Luer Slip
1.2 Micron
PP, Acrylic Copolymer

No Stem



12085
Hydrophobic Filter
3 Micron
PP, Acrylic

12084 PP

65503 LDPE

Ideal for luer-activated valves. Guards against touch contamination.

QOSINA
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1cm

Luers
Male Luer - Non-Vented

See also: Double Dead-Ender Caps, page 35



65510 PP | 65511 PP | 65418 PC | 65421 PC | 65422 PC | 23276 HDPE | 65799 PP



65735 HDPE | 12674 HDPE | 65353 ABS (ISO 80369-7) | 71301 ABS | 65305 ABS | 13614 PP (ISO 80369-7)

Also Available:	
Part No.	Color
65733	Natural
65734	Blue



65816 PP | 65818 PP | 11497 PP | 61749 PP | 61765 PP | 65136 PP | 96854 ABS | 96853 ABS | 96852 PC



65304 ABS

Also Available:	
Part No.	Color
65286	Blue
71300	White
65285	Red



17672 HDPE

Also Available:	
Part No.	Color
17670	White



Natural | White | Black

Male Luer Lock Cap			
Part No.	A	Material	Color
LPLUG	0.4 inch (10.16 mm)	PP	Natural
LPLUG30	0.4 inch (10.16 mm)	Nylon	White
LPLUG31	0.4 inch (10.16 mm)	Nylon	Black

Ideal for luer-activated valves. Guards against touch contamination.

Recessed Stem | No Stem



65309 HDPE | 65374 PP | 65376 PP | 65505 LDPE | 65506 PP | 65502 LDPE | 65371 PC | 65372 PC

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Luers
Male Luer - Non-Vented, Caps on Straps



65456
Tube End up to 0.181 inch OD
(4.59 mm)
HDPE, PVC

Also Available:		
Part No.	Measurement	Color
65457	Tube End up to 0.181 inch OD (4.59 mm)	Blue

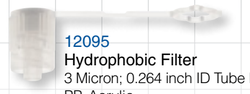


17673
0.205 inch ID Tube End
(5.21 mm)
HDPE, PVC

Also Available:		
Part No.	Measurement	Color
17674	0.205 inch ID Tube End (5.21 mm)	White
17671	0.332 inch ID Tube End (8.43 mm)	White
17677	0.332 inch ID Tube End (8.43 mm)	Blue

Also Available: HDPE, DEHP-Free PVC		
Part No.	Measurement	Color
31920	0.205 inch ID Tube End (5.21 mm)	Blue
31921	0.205 inch ID Tube End (5.21 mm)	White
31922	0.332 inch ID Tube End (8.43 mm)	Blue
31923	0.332 inch ID Tube End (8.43 mm)	White

Caps on Straps - Vented



12095
Hydrophobic Filter
3 Micron; 0.264 inch ID Tube End (6.71 mm)
PP, Acrylic

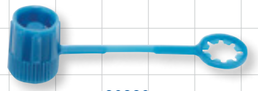
See also: Double Dead-Ender Caps, page 35



17676
Strap for Male Luer Cap
0.205 inch ID Tube End
(5.21 mm)
PVC

Also Available: PVC	
Part No.	Measurement
17675	0.332 inch ID Tube End (8.43 mm)

Also Available: DEHP-Free PVC	
Part No.	Measurement
31924	0.205 inch ID Tube End (5.21 mm)
31925	0.332 inch ID Tube End (8.43 mm)



80380
0.225 inch ID Tube End
(5.72 mm)
HDPE

Also Available:	
Part No.	Color
80381	Red



51400
0.25 inch ID Tube End
(6.35 mm)
LDPE



11769
0.277 inch ID Tube End
(7.04 mm)
LDPE

QOSINA
Thousands of Stock Components

Luers
Double Dead-Ender

- Each cap includes both male and female ends
- Decreases the type and number of caps in a set
- Allows for more efficient compact packaging

Non-Vented Recessed Stem Male Luer Locks

Ideal for luer-activated valves. Guards against touch contamination.



65833
PP



65834
PP



65807
PP

Non-Vented



13815
PC



12092
PP



65848
PP



65804
PC



65811
PC



65812
PC



65826
PE



LCP30
Nylon



11455
Pocket Fit ID in Male Stem, Gamma Stable
0.109 inch - 0.102 inch ID
(2.77 mm - 2.59 mm)
PC



12094
PP

Vented



65835
PC



65313
PC



65314
PC



65813
PC



65814
PC

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QOSINA
Thousands of Stock Components
1cm

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Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing

ISO 80369-3 ENFit® Male Connectors



40070
Fits 0.118 inch OD Tubing (2.99 mm)
PVC

Also Available:	
Part No.	Measurement
40071	Fits 0.161 inch OD Tubing (4.08 mm)



40027
Fits 0.157 inch OD Tubing (3.98 mm)
PVC

Also Available:	
Part No.	Measurement
40028	Fits 0.212 inch OD Tubing (5.38 mm)



40091
With Cap on Strap
Fits 0.157 inch OD Tubing (3.98 mm)
ABS, LDPE



40016
Oral Adapter
ABS



40000
Male Luer Adapter
PP



40029
Female Luer Adapter
POM



40090
Female Luer Adapter
ABS

Female to Male Connectors



97500
ENFit® Male Adapter
POM



40017
Stylet Connector Female ENFit® Male ENFit®
MABS

Male Connectors



40072
Fits 5 FR OD Tubing (0.066 inch, 1.68 mm)
MABS

Also Available:	
Part No.	Measurement
40073	Fits 6 FR OD Tubing (0.079 inch, 2.01 mm)
40074	Fits 0.093 inch OD Tubing (2.36 mm)
40075	Fits 8 FR OD Tubing (0.106 inch, 2.69 mm)
40076	Fits 10 FR OD Tubing (0.13 inch, 3.3 mm)
40077	Fits 12 FR OD Tubing (0.157 inch, 3.98 mm)



40030
Fits 5 FR OD Tubing (0.066 inch, 1.68 mm)
COPE

Also Available:	
Part No.	Measurement
40031	Fits 6 FR OD Tubing (0.079 inch, 2.01 mm)
40032	Fits 8 FR OD Tubing (0.106 inch, 2.69 mm)
40033	Fits 10 FR OD Tubing (0.13 inch, 3.3 mm)
40034	Fits 12 FR OD Tubing (0.157 inch, 3.98 mm)
40035	Fits 14 FR OD Tubing (0.185 inch, 4.69 mm)



40092
With Cap on Strap
Fits 0.157 inch OD Tubing (3.98 mm)
ABS, LDPE



40005
ENLock Adapter
ABS



40093
Y Connector Male ENFit® Sideport with Cap on Strap
Fits 0.157 inch OD Tubing (3.98 mm)
ABS, LDPE

QOSINA
Thousands of Stock Components
1cm
ISO 80369-3 All products on this page are ISO 80369-3 compliant
CONNECTORS

ISO 80369-3 ENFit® Caps

Adapter Caps



40014
Cap for ENFit® Oral Adapter Non-Vented
ABS

Female Caps



40015
Female ENFit® Cap Non-Vented
ABS



40079
Female ENFit® Cap Non-Vented
PVC
Works with 40015 and 40078



40078
Female ENFit® Cap Non-Vented
PVC



40095
Strap for Female ENFit® Cap
0.327 inch ID Tube End (8.31 mm)
PVC

Male Caps



40006
Cap for Male ENFit® ENLock Adapter Non-Vented
LDPE
Works with 40005



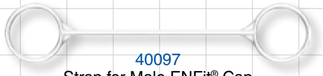
40080
Non-Vented Male ENFit® Cap
MABS



40096
Non-Vented Male ENFit® Cap
ABS



40026
Vented Male ENFit® Cap
PP



40097
Strap for Male ENFit® Cap
Both Loops 0.42 inch ID (10.67 mm)
LDPE

ENFit® caps only mate with the connectors on pages 36 - 37

For more information about the ISO 80369 series of standards, including updates to ISO 80369-7, please visit "Navigating ISO 80369" in our Resource Center on qosina.com.

For more ENFit® products browse a full line at www.qosina.com/brands-enfit

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Containers & Dispensers
Clothing

ISO 80369-6 All products on this page are ISO 80369-6 compliant

QOSINA
Thousands of Stock Components





40205
0.094 inch ID
(2.39 mm)
PVC



40206
0.138 inch ID
(3.51 mm)
PVC



40207
0.161 inch ID
(4.08 mm)
PVC



40216
Thread Assist Guide
19 G
PP

A thread assist guide provides added stability to aid in the insertion of the catheter through the needle hub

Male Caps



40208
Non-Vented
HDPE

Female Caps



40209
Vented
LDPE



40054
Vented
Acrylic

Male Connectors



40200
0.094 inch ID
(2.39 mm)
PVC



40201
Male Slip
0.094 inch ID
(2.39 mm)
PVC



40202
Male Slip
0.138 inch ID
(3.51 mm)
PVC



40203
Male Slip
0.161 inch ID
(4.08 mm)
PVC

Spin Lock



40204
Spin Lock For
Male Slip NRFit™
Connectors
ABS

For more information about the ISO 80369 series of standards, including updates to ISO 80369-6, please visit "Navigating ISO 80369" in our Resource Center on qosina.com.

For more NRFit™ products, see filters on pages 272-273 and syringes on page 321.

QOSINA
Thousands of Stock Components

High-flow large-bore connectors allow faster delivery of viscous fluids and minimize the risk of connection errors between incompatible fluid systems.

Large-bore connectors only mate with the connectors on this page and caps on page 40



98652
0.208 inch OD;
0.146 inch
Thru Hole
(5.28 mm;
3.71 mm)
PC



98653
0.208 inch OD;
0.146 inch
Thru Hole
(5.28 mm;
3.71 mm)
ABS



98654
0.208 inch OD;
0.146 inch
Thru Hole
(5.28 mm;
3.71 mm)
ABS



98663
0.236 inch OD;
0.181 inch
Thru Hole
(6 mm;
4.59 mm)
ABS



98664
0.236 inch OD;
0.181 inch
Thru Hole
(6 mm;
4.59 mm)
ABS



98804
0.315 inch OD;
0.197 inch
Thru Hole
(8 mm; 5 mm)
ABS



96445
Female Luer Lock
to Large-Bore
Male Connector
PC

Female Connectors



98612
0.204 inch OD
0.146 inch Thru Hole
(5.18 mm; 3.71 mm)
PC



98613
0.204 inch OD
0.146 inch Thru Hole
(5.18 mm; 3.71 mm)
ABS



98614
0.204 inch OD
0.146 inch Thru Hole
(5.18 mm; 3.71 mm)
ABS



98633
0.236 inch OD
0.181 inch Thru Hole
(6 mm; 4.59 mm)
ABS



98634
0.236 inch OD
0.181 inch Thru Hole
(6 mm; 4.59 mm)
ABS



98805
0.315 inch OD
0.236 inch Thru Hole
(8 mm; 6 mm)
ABS

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Female Caps - Non-Vented



98712
PC

98713
ABS

99922
ABS

NEW!
13056
ABS

Female Caps - Vented



98711
HDPE

Male Caps - Non-Vented



98752
PC

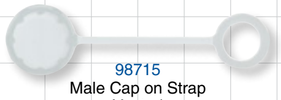
98753
ABS

98754
ABS

99923
ABS

NEW!
13057
ABS

Male Caps - Vented



98715
Male Cap on Strap
Vented
LDPE

Large-bore caps only mate with the connectors on page 39

Sample Assortment Kits



Q9000 LB
Large-Bore/High-Flow Connectors
Sample Assortment Kit
Multiple Materials

Image shown at 25%

Kit contents subject to change.

All parts on this page only mate with each other



91001
0.267 inch - 0.256 inch ID x
0.354 inch - 0.339 inch OD
(6.8 mm - 6.5 mm x 9 mm - 8.6 mm)
PVC



31340
0.267 inch ID x 0.354 inch OD
(6.8 mm x 9 mm)
PVC

Female Connectors



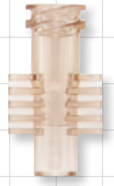
91000
0.264 inch -
0.256 inch ID x
0.354 inch OD
(6.71 mm - 6.5 mm x 8.99 mm)
PVC



31320
Dialysis
Fits 0.268 inch
OD Tubing
(6.81 mm)
PVC



31321
Dialysis
Fits 0.268 inch
OD Tubing
(6.81 mm)
PVC



31322
Dialysis
Fits 0.268 inch
OD Tubing
(6.81 mm)
PVC

Female Caps



21064
Vented
For 0.268 inch
(6.81 mm)
Male Connector
PVC



NEW!
21074
Vented
PVC

Male Caps



49010
Vented
For Dialysis Connectors
PP

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Q3000 PC

Kit contents subject to change.

Luer Sample Assortment Kits, Multiple Materials	
Part No.	Description
Q3000 PC	PC Luer Locks to Barbed Connectors
Q6000 FL	Female Luer Connectors
Q9000 ML	Male Luer Connectors
Q6000 CP	Luer Caps

Image shown at 45%



Design and Development Kit

This kit is packed with some of our most popular components to help you create an amazing, quality product. Whether you're in the concept stage of the product development process, or you're ready to build your prototype, we're sure this kit will be a valuable resource for you.

Product assortment includes:

- Connectors
- Clamps
- Caps
- Spikes
- Hemostasis Valves
- Stopcocks
- Valves
- Tuohy Borsts

and more!



Q6000 DDK
Design and Development Sample Assortment Kit
Multiple Materials

Image Shown at 50%

Kit contents subject to change.

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Barbed Connectors

Qosina offers barbed connectors in a variety of configurations including straight, Y, T, cross and elbow-shaped. These connectors can accommodate tubes with an ID of 1/16 up to 1 inch. We are happy to provide custom configurations to your exact specifications.

Scan to visit Connectors at QOSINA.COM

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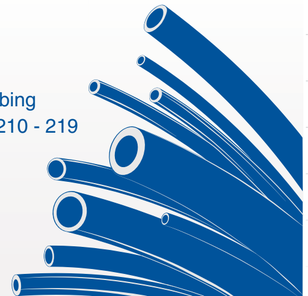
Related Products



Oetiker® Clamps
pages 201 - 204



Luers
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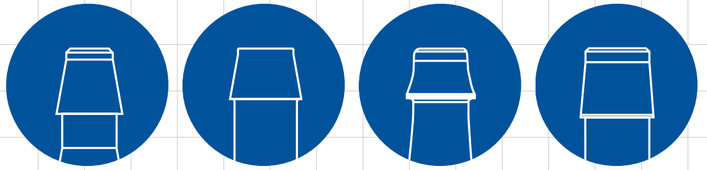


Tubing
pages 210 - 219

Barb Styles

Hose barbs are available in many different styles across pages 46-85. Each style is driven by the experience and specific requirements considered by the barb designer. Hose barbs are typically described by the nominal inner diameter (ID) of the tubing they are intended to be inserted into. This description should not be interpreted as a guarantee of performance of the barbed connection with any specific sized tubing. There are no consensus standards for barb dimensions to fit tubing IDs. In many cases, a barb may be used with different ID tubing than described.

For more details on the different styles, please see below:



A

Nominal size range: 1/16" – 1/4"

50% oversized barb

Oversized barb stem

No parting line on barb

B

Nominal size range: 1/8" – 1"

18% to 34% oversized barb

Oversized straight barb stem

No parting line on barb

C

Nominal size range: 1/16" – 1"

12% to 57% oversized barb

Tapered barb stem

No parting line on barb

D

Nominal size range: 1/8" – 1"

10% to 25% oversized barb

Barb stem sized equal to nominal tubing ID

Anti-rotation ribs on barb stem

No parting line on barb



E

Nominal size range: 1/16" – 1/4"

50% to 100% oversized barb

Oversized barb stem

No parting line on barb

F

Nominal size range: 1/16" – 3/8"

40% to 60% oversized barb

Oversized barb stem

No parting line on barb

G

Nominal size range: 1/16" – 1/4"

Straightline feature

No parting line on barb

H

Nominal size range: 1/16" – 1/4"

40% to 70% oversized barb

Extended barb

No parting line on barb

I

Nominal size range: 1/16" – 1/4"

25% oversized barb

Designed for semi-rigid tubing

No parting line on barb

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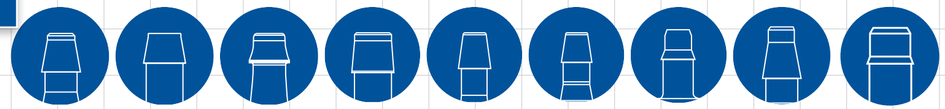
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Straight Barb Styles

For barb style features and information, see page 45



A B C D E F G H I



Enlarged view



11684
PC



11903
Nylon



Enlarged view

Straight Connector, Barbed					
	Part No.	Measurement	Material	Color	Barb Style
	61415	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style A
NEW!	61418	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style C
	61547	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style D
	11684	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PC	Natural	Style E
	11685	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	ABS	Natural	Style E
	11686	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style E
NEW!	61928	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style I
	HS2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style F
	HS230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	White	Style F
	HS231	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	Black	Style F
	11900	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	Natural	Style G
	11901	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style G
	61416	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style A
	61549	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style D
	11687	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	ABS	Natural	Style E
	11688	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style E
NEW!	61929	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style I
	HS3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style F
	HS330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	White	Style F
	HS331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Black	Style F
	11903	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Natural	Style G
	11904	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style G

Body styles may vary

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Clothing



11689
ABS



11825
PP



11831
PP

Straight Connector, Barbed					
	Part No.	Measurement	Material	Color	Barb Style
	61417	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style A
	61420	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style C
	61552	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style D
	11689	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	ABS	Natural	Style E
	11690	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style E
NEW!	61977	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style H
NEW!	61951	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Kynar (PVDF)	Natural	Style A
NEW!	61935	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style I
	HS4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style F
	HS430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	White	Style F
	HS431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Black	Style F
NEW!	61926	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style H
NEW!	61931	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style I
	61421	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style C
	61567	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style D
	11822	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style E
	11823	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	Natural	Style E
	HS5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style F
	HS530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	White	Style F
	HS531	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	Black	Style F
	61927	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style H
	61937	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style C
	11825	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style E
	11826	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	Natural	Style E
	HS6	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style F
	HS630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	White	Style F
	HS631	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	Black	Style F
NEW!	61955	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Kynar (PVDF)	Natural	Style H
	61301	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style B
	61423	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style C
	60011	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style D
	11829	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	Natural	Style E
	11831	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style E
	HS8	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style F
	HS830	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	White	Style F
	HS831	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	Black	Style F

Body styles may vary

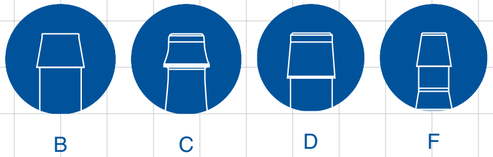
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Straight Barb Styles

For barb style features and information, see page 45





60012
PP



61102
PP

Straight Connector, Barbed				
Part No.	Measurement	Material	Color	Barb Style
60012	Fits 5/16 inch ID Tubing (0.313 inch, 7.94 mm)	PP	Natural	Style D
61302	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style B
61425	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style C
60013	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style D
HS12	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style F
HS1230	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Nylon	White	Style F
HS1231	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Nylon	Black	Style F
61160	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style B
61426	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style C
60014	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style D
61100	Fits 5/8 inch ID Tubing (0.625 inch, 15.87 mm)	PP	Natural	Style D
61304	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style B
61428	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style C
61101	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style D
61305	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style B
61102	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style D

Body styles may vary

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13145
0.205 inch ID/0.26 inch OD Tubing
(5.21 mm/6.6 mm)
PVC



11581
Fits 2/13 inch - 5/34 inch OD Tubing
(0.154 inch - 0.147 inch, 3.91 mm - 3.73 mm)
Acrylic



73310

Straight Connector, Barbed; PC	
Part No.	Measurement
73310	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)
73311	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
73312	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
73313	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



27229

Straight Connector, Barbed; PC	
Part No.	Measurement
27229	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)
27231	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
27213	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



25653

Straight Connector, Barbed; PP	
Part No.	Measurement
25653	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
25150	Fits 5/16 inch ID Tubing (0.313 inch, 7.94 mm)

Female Luer Lock Port



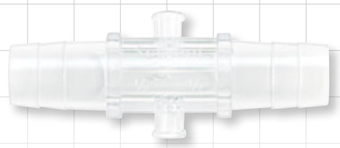
73316

Straight Connector, Barbed; PC	
Part No.	Measurement
73316	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
73317	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
73318	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



27222

Straight Connector, Barbed; PC	
Part No.	Measurement
27222	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
27227	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
27226	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



ISO 80369-7

27208
Two Female Luer Lock Ports
Fits 1/2 inch ID Tubing
(0.5 inch, 12.7 mm)
PC

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Containers & Dispensers
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25657
Fits 1/8 inch - 1/4 inch ID Tubing
(0.125 inch - 0.25 inch, 3.18 mm - 6.35 mm)
PP



221211
Fits 1/4 inch, 5/16 inch, 3/8 inch and 7/16 inch ID Tubing
(0.25 inch, 0.313 inch, 0.375 inch, 0.438 inch,
6.35 mm, 0.794 mm, 9.53 mm, 11.11 mm)
PP



57070
Fits 0.28 inch - 0.41 inch ID Tubing
(7.11 mm - 10.41 mm)
PP



11805
0.33 inch - 0.47 inch OD x
0.38 inch - 0.43 inch OD
(8.38 mm - 11.94 mm x 9.65 mm - 10.92 mm)
ABS



21060
0.33 inch - 0.46 inch OD
(8.38 mm - 11.68 mm)
PVC



11481
Fits 5/32 inch - 5/16 inch ID Tubing
(0.156 inch - 0.313 inch, 3.97 mm - 7.94 mm)
PA



21177
Fits 0.212 inch - 0.358 inch ID Tubing x 0.315 inch ID
(5.38 mm - 9.09 mm x 8 mm)
PVC



NEW!
21135
Fits 0.295 inch - 0.394 inch ID Tubing
(7.49 mm - 10.01 mm)
PP



21070
Fits 3/8 inch ID Tubing
(0.375 inch, 9.53 mm)
0.33 inch - 0.47 inch OD x
0.38 inch - 0.43 inch OD
(8.38 mm - 11.94 mm x 9.65 mm - 10.92 mm)
PVC



21068
Fits 0.351 inch - 0.522 inch ID
x 0.363 inch ID Tubing
(8.92 mm - 13.26 mm x 9.22 mm)
PS

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Containers & Dispensers
Clothing



NEW!
21296
Male Luer Slip
0.118 inch ID/0.156 inch – 0.378 inch OD
(2.99 mm ID/3.96 mm – 9.6 mm)
ABS



41414
Male Luer Slip
Top Port 0.174 inch – 0.378 inch OD
(4.42 mm – 9.6 mm)
Bottom Port 0.15 inch ID
(3.81 mm)
ABS



41410
Male Luer Slip
Bottom Port 0.161 inch ID
(4.09 mm)
ABS



41419
Male Luer Slip
Fits 0.217 inch ID Tubing
(5.51 mm)
ABS



41420
Top Port
0.24 inch – 0.402 inch OD
(6.1 mm – 10.21 mm)
Bottom Port 0.268 inch ID
(6.81 mm)
ABS

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41411
Vented
Fits 41410, 41419, 41420 and 41414 on page 51
PE



26115
Non-Vented
LDPE



28118
Vented
PE



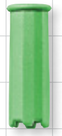
26100
Non-Vented
Fits Stepped Connectors on page 51
Kraton



26101
Non-Vented
Fits Stepped Connectors on page 51
Kraton



11320
Vented
0.342 inch - 0.305 inch ID
(8.69 mm – 7.75 mm)
TPE



11301
Vented
0.299 inch - 0.264 inch ID
(7.59 mm – 6.71 mm)
TPE



11330
Vented
0.405 inch - 0.37 inch ID
(10.29 mm – 9.4 mm)
TPE



11331
Vented
0.405 inch - 0.37 inch ID
(10.29 mm – 9.4 mm)
TPE



11340
Vented
0.468 inch - 0.431 inch ID
(11.89 mm – 10.95 mm)
TPE



11341
Vented
0.468 inch - 0.431 inch ID
(11.89 mm - 10.95 mm)
TPE



11350
Vented
0.523 inch - 0.486 inch ID
(13.28 mm – 12.34 mm)
TPE

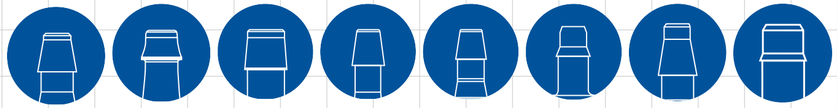


11360
Vented
0.586 inch - 0.551 inch ID
(14.88 mm – 14 mm)
TPE

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Straight Barb Styles

For barb style features and information, see page 45



A C D E F G H I



11910
PP



61457
PP

	Straight Connector, Barbed, Reducer				
	Part No.	Measurement	Material	Color	Barb Style
NEW!	61921	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	PP	Natural	Style H
	61455	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	PP	Natural	Style A
	61458	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	PP	Natural	Style C
	61548	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	PP	Natural	Style D
	11909	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	Nylon	Natural	Style G
	11910	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	PP	Natural	Style G
	11915	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	Nylon	Natural	Style G
	11916	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	PP	Natural	Style E
	HSR32	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	PP	Natural	Style F
	HSR3230	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	Nylon	White	Style F
NEW!	61930	Fits 3/32 inch x 1/16 inch ID Tubing (0.094 inch x 0.063 inch, 2.38 mm x 1.59 mm)	PP	Natural	Style I
NEW!	61942	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	Kynar (PVDF)	Natural	Style H
NEW!	61920	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	PP	Natural	Style H
	61551	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	PP	Natural	Style D
	11912	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	Nylon	Natural	Style E
	11913	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	PP	Natural	Style E
	HSR42	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	PP	Natural	Style F
	HSR4230	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	Nylon	White	Style F
	HSR4231	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	Nylon	Black	Style F
NEW!	61456	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	PP	Natural	Style A
	61459	Fits 1/8 inch x 1/16 inch ID Tubing (0.125 inch x 0.063 inch, 3.18 mm x 1.59 mm)	PP	Natural	Style C
NEW!	65436	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	Nylon	White	Style E
NEW!	65437	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	Nylon	White	Style G
	61460	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	PP	Natural	Style C
	61550	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	PP	Natural	Style D
	11906	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	Nylon	Natural	Style E
	11907	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	PP	Natural	Style E
	11960	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	PP	Natural	Style E
	HSR43	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	PP	Natural	Style F
	HSR4330	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	Nylon	White	Style F
	HSR4331	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	Nylon	Black	Style F
NEW!	61457	Fits 1/8 inch x 3/32 inch ID Tubing (0.125 inch x 0.094 inch, 3.18 mm x 2.38 mm)	PP	Natural	Style A

Body styles may vary

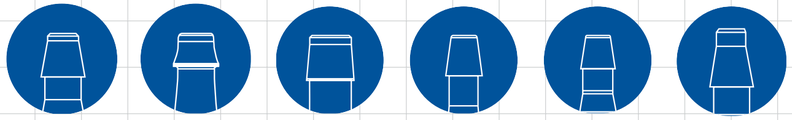
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Straight Barb Styles

For barb style features and information, see page 45



A C D E F H



61219
PP



61210
PP

Straight Connector, Barbed, Reducer					
	Part No.	Measurement	Material	Color	Barb Style
NEW!	61922	Fits 5/32 inch x 1/16 inch ID Tubing (0.156 inch x 0.063 inch, 3.97 mm x 1.59 mm)	PP	Natural	Style H
	HSR52	Fits 5/32 inch x 1/16 inch ID Tubing (0.156 inch x 0.063 inch, 3.97 mm x 1.59 mm)	PP	Natural	Style F
	HSR5230	Fits 5/32 inch x 1/16 inch ID Tubing (0.156 inch x 0.063 inch, 3.97 mm x 1.59 mm)	Nylon	White	Style F
NEW!	61924	Fits 5/32 inch x 3/32 inch ID tubing (0.156 inch x 0.094 inch, 3.97 mm x 2.38 mm)	PP	Natural	Style H
	61219	Fits 5/32 inch x 3/32 inch ID tubing (0.156 inch x 0.094 inch, 3.97 mm x 2.38 mm)	PP	Natural	Style E
	61220	Fits 5/32 inch x 3/32 inch ID tubing (0.156 inch x 0.094 inch, 3.97 mm x 2.38 mm)	Nylon	Natural	Style E
	HSR53	Fits 5/32 inch x 3/32 inch ID tubing (0.156 inch x 0.094 inch, 3.97 mm x 2.38 mm)	PP	Natural	Style F
	HSR5330	Fits 5/32 inch x 3/32 inch ID tubing (0.156 inch x 0.094 inch, 3.97 mm x 2.38 mm)	Nylon	White	Style F
	HSR5331	Fits 5/32 inch x 3/32 inch ID tubing (0.156 inch x 0.094 inch, 3.97 mm x 2.38 mm)	Nylon	Black	Style F
NEW!	61946	Fits 5/32 inch x 1/8 inch ID Tubing (0.156 inch x 0.125 inch, 3.97 mm x 3.18 mm)	Kynar (PVDF)	Natural	Style C
NEW!	61974	Fits 5/32 inch x 1/8 inch ID Tubing (0.156 inch x 0.125 inch, 3.97 mm x 3.18 mm)	PP	Natural	Style A
	61553	Fits 5/32 inch x 1/8 inch ID Tubing (0.156 inch x 0.125 inch, 3.97 mm x 3.18 mm)	PP	Natural	Style D
	61216	Fits 5/32 inch x 1/8 inch ID Tubing (0.156 inch x 0.125 inch, 3.97 mm x 3.18 mm)	PP	Natural	Style E
	61217	Fits 5/32 inch x 1/8 inch ID Tubing (0.156 inch x 0.125 inch, 3.97 mm x 3.18 mm)	Nylon	Natural	Style E
	HSR54	Fits 5/32 inch x 1/8 inch ID Tubing (0.156 inch x 0.125 inch, 3.97 mm x 3.18 mm)	PP	Natural	Style F
	HSR5430	Fits 5/32 inch x 1/8 inch ID Tubing (0.156 inch x 0.125 inch, 3.97 mm x 3.18 mm)	Nylon	White	Style F
	HSR5431	Fits 5/32 inch x 1/8 inch ID Tubing (0.156 inch x 0.125 inch, 3.97 mm x 3.18 mm)	Nylon	Black	Style F
	HSR62	Fits 3/16 inch x 1/16 inch ID Tubing (0.188 inch x 0.063 inch, 4.76 mm x 1.59 mm)	PP	Natural	Style F
	HSR6230	Fits 3/16 inch x 1/16 inch ID Tubing (0.188 inch x 0.063 inch, 4.76 mm x 1.59 mm)	Nylon	White	Style F
NEW!	61925	Fits 3/16 inch x 3/32 inch ID Tubing (0.188 inch x 0.094 inch, 4.76 mm x 2.38 mm)	PP	Natural	Style H
	61210	Fits 3/16 inch x 3/32 inch ID Tubing (0.188 inch x 0.094 inch, 4.76 mm x 2.38 mm)	PP	Natural	Style E
	61211	Fits 3/16 inch x 3/32 inch ID Tubing (0.188 inch x 0.094 inch, 4.76 mm x 2.38 mm)	Nylon	Natural	Style E
	HSR63	Fits 3/16 inch x 3/32 inch ID Tubing (0.188 inch x 0.094 inch, 4.76 mm x 2.38 mm)	PP	Natural	Style F
	HSR6330	Fits 3/16 inch x 3/32 inch ID Tubing (0.188 inch x 0.094 inch, 4.76 mm x 2.38 mm)	Nylon	White	Style F
	HSR6331	Fits 3/16 inch x 3/32 inch ID Tubing (0.188 inch x 0.094 inch, 4.76 mm x 2.38 mm)	Nylon	Black	Style F

Body styles may vary

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61466
PP



61222
PP

Straight Connector, Barbed, Reducer					
	Part No.	Measurement	Material	Color	Barb Style
NEW!	65141	Fits 3/16 inch x 1/8 inch ID Tubing (0.188 inch x 0.125 inch, 4.76 mm x 3.18 mm)	PP	Natural	Style H
	61465	Fits 3/16 inch x 1/8 inch ID Tubing (0.188 inch x 0.125 inch, 4.76 mm x 3.18 mm)	PP	Natural	Style C
	61555	Fits 3/16 inch x 1/8 inch ID Tubing (0.188 inch x 0.125 inch, 4.76 mm x 3.18 mm)	PP	Natural	Style D
	61213	Fits 3/16 inch x 1/8 inch ID Tubing (0.188 inch x 0.125 inch, 4.76 mm x 3.18 mm)	PP	Natural	Style E
	61214	Fits 3/16 inch x 1/8 inch ID Tubing (0.188 inch x 0.125 inch, 4.76 mm x 3.18 mm)	Nylon	Natural	Style E
	HSR64	Fits 3/16 inch x 1/8 inch ID Tubing (0.188 inch x 0.125 inch, 4.76 mm x 3.18 mm)	PP	Natural	Style F
	HSR6430	Fits 3/16 inch x 1/8 inch ID Tubing (0.188 inch x 0.125 inch, 4.76 mm x 3.18 mm)	Nylon	White	Style F
	HSR6431	Fits 3/16 inch x 1/8 inch ID Tubing (0.188 inch x 0.125 inch, 4.76 mm x 3.18 mm)	Nylon	Black	Style F
NEW!	61975	Fits 3/16 inch x 5/32 inch ID Tubing (0.188 inch x 0.156 inch, 4.76 mm x 3.97 mm)	PP	Natural	Style H
	61466	Fits 3/16 inch x 5/32 inch ID Tubing (0.188 inch x 0.156 inch, 4.76 mm x 3.97 mm)	PP	Natural	Style C
	88312	Fits 3/16 inch x 5/32 inch ID Tubing (0.188 inch x 0.156 inch, 4.76 mm x 3.97 mm)	PP	Natural	Style E
	88313	Fits 3/16 inch x 5/32 inch ID Tubing (0.188 inch x 0.156 inch, 4.76 mm x 3.97 mm)	Nylon	Natural	Style E
	HSR65	Fits 3/16 inch x 5/32 inch ID Tubing (0.188 inch x 0.156 inch, 4.76 mm x 3.97 mm)	PP	Natural	Style F
	HSR6530	Fits 3/16 inch x 5/32 inch ID Tubing (0.188 inch x 0.156 inch, 4.76 mm x 3.97 mm)	Nylon	White	Style F
	HSR6531	Fits 3/16 inch x 5/32 inch ID Tubing (0.188 inch x 0.156 inch, 4.76 mm x 3.97 mm)	Nylon	Black	Style F
	61556	Fits 1/4 inch x 1/16 inch ID Tubing (0.25 inch x 0.063 inch, 6.35 mm x 1.59 mm)	PP	Natural	Style D
	61557	Fits 1/4 inch x 3/32 inch ID Tubing (0.25 inch x 0.094 inch, 6.35 mm x 2.38 mm)	PP	Natural	Style D
NEW!	65133	Fits 1/4 inch x 1/8 inch ID Tubing (0.25 inch x 0.125 inch, 6.35 mm x 3.18 mm)	PP	Natural	Style H
	61467	Fits 1/4 inch x 1/8 inch ID Tubing (0.25 inch x 0.125 inch, 6.35 mm x 3.18 mm)	PP	Natural	Style C
	61558	Fits 1/4 inch x 1/8 inch ID Tubing (0.25 inch x 0.125 inch, 6.35 mm x 3.18 mm)	PP	Natural	Style D
	61222	Fits 1/4 inch x 1/8 inch ID Tubing (0.25 inch x 0.125 inch, 6.35 mm x 3.18 mm)	PP	Natural	Style E
	61223	Fits 1/4 inch x 1/8 inch ID Tubing (0.25 inch x 0.125 inch, 6.35 mm x 3.18 mm)	Nylon	Natural	Style E
	HSR84	Fits 1/4 inch x 1/8 inch ID Tubing (0.25 inch x 0.125 inch, 6.35 mm x 3.18 mm)	PP	Natural	Style F
	HSR8430	Fits 1/4 inch x 1/8 inch ID Tubing (0.25 inch x 0.125 inch, 6.35 mm x 3.18 mm)	Nylon	White	Style F
	HSR8431	Fits 1/4 inch x 1/8 inch ID Tubing (0.25 inch x 0.125 inch, 6.35 mm x 3.18 mm)	Nylon	Black	Style F
	61468	Fits 1/4 inch x 5/32 inch ID Tubing (0.25 inch x 0.156 inch, 6.35 mm x 3.97 mm)	PP	Natural	Style C
	61559	Fits 1/4 inch x 5/32 inch ID Tubing (0.25 inch x 0.156 inch, 6.35 mm x 3.97 mm)	PP	Natural	Style D
	11832	Fits 1/4 inch x 5/32 inch ID Tubing (0.25 inch x 0.156 inch, 6.35 mm x 3.97 mm)	Nylon	Natural	Style E
	11828	Fits 1/4 inch x 5/32 inch ID Tubing (0.25 inch x 0.156 inch, 6.35 mm x 3.97 mm)	PP	Natural	Style E
	HSR85	Fits 1/4 inch x 5/32 inch ID Tubing (0.25 inch x 0.156 inch, 6.35 mm x 3.97 mm)	PP	Natural	Style F
	HSR8530	Fits 1/4 inch x 5/32 inch ID Tubing (0.25 inch x 0.156 inch, 6.35 mm x 3.97 mm)	Nylon	White	Style F
	HSR8531	Fits 1/4 inch x 5/32 inch ID Tubing (0.25 inch x 0.156 inch, 6.35 mm x 3.97 mm)	Nylon	Black	Style F

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Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
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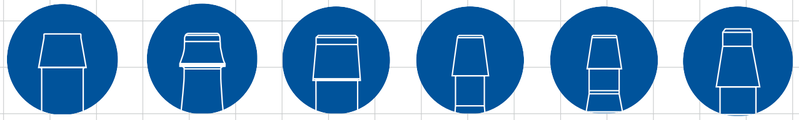
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Straight Barb Styles

For barb style features and information, see page 45

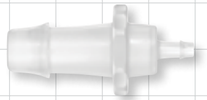




61469
PP



60020
PP

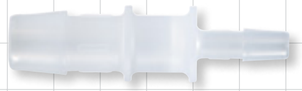


61473
PP

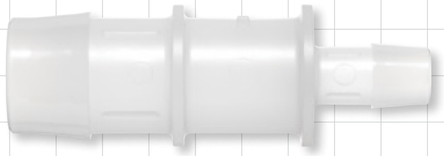
Straight Connector, Barbed, Reducer					
	Part No.	Measurement	Material	Color	Barb Style
NEW!	61976	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)	PP	Natural	Style H
	61469	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)	PP	Natural	Style C
	88315	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)	PP	Natural	Style E
	88316	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)	Nylon	Natural	Style E
	61560	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)	PP	Natural	Style D
	HSR86	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)	PP	Natural	Style F
	HSR8630	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)	Nylon	White	Style F
	HSR8631	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)	Nylon	Black	Style F
	61561	Fits 5/16 inch x 5/32 inch ID Tubing (0.313 inch x 0.156 inch, 7.94 mm x 3.97 mm)	PP	Natural	Style D
	61471	Fits 5/16 inch x 3/16 inch ID Tubing (0.313 inch x 0.188 inch, 7.94 mm x 4.76 mm)	PP	Natural	Style C
	61472	Fits 5/16 inch x 1/4 inch ID Tubing (0.313 inch x 0.25 inch, 7.94 mm x 6.35 mm)	PP	Natural	Style C
	60015	Fits 5/16 inch x 1/4 inch ID Tubing (0.313 inch x 0.25 inch, 7.94 mm x 6.35 mm)	PP	Natural	Style D
	61563	Fits 3/8 inch x 1/8 inch ID Tubing (0.375 inch x 0.125 inch, 9.53 mm x 3.18 mm)	PP	Natural	Style D
	61473	Fits 3/8 inch x 1/8 inch ID Tubing (0.375 inch x 0.125 inch, 9.53 mm x 3.18 mm)	PP	Natural	Style B
	61474	Fits 3/8 inch x 1/8 inch ID Tubing (0.375 inch x 0.125 inch, 9.53 mm x 3.18 mm)	PP	Natural	Style C
	61564	Fits 3/8 inch x 5/32 inch ID Tubing (0.375 inch x 0.156 inch, 9.53 mm x 3.97 mm)	PP	Natural	Style D
	61565	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)	PP	Natural	Style D
	HSR128	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)	PP	Natural	Style F
	HSR12830	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)	Nylon	White	Style F
	HSR12831	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)	Nylon	Black	Style F
	60019	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)	PP	Natural	Style D
	61475	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)	PP	Natural	Style B
	61476	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)	PP	Natural	Style C
	60020	Fits 3/8 inch x 5/16 inch ID Tubing (0.375 inch x 0.312 inch, 9.53 mm x 7.94 mm)	PP	Natural	Style D

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60016
PP



61110
PP

Straight Connector, Barbed, Reducer					
	Part No.	Measurement	Material	Color	Barb Style
NEW!	65138	Fits 1/2 inch x 1/4 inch ID Tubing (0.5 inch x 0.25 inch, 12.7 mm x 6.35 mm)	PP	Natural	Style B
	60016	Fits 1/2 inch x 1/4 inch ID Tubing (0.5 inch x 0.25 inch, 12.7 mm x 6.35 mm)	PP	Natural	Style D
	61477	Fits 1/2 inch x 1/4 inch ID Tubing (0.5 inch x 0.25 inch, 12.7 mm x 6.35 mm)	PP	Natural	Style C
	60017	Fits 1/2 inch x 5/16 inch ID Tubing (0.5 inch x 0.313 inch, 12.7 mm x 7.94 mm)	PP	Natural	Style D
	61478	Fits 1/2 inch x 3/8 inch ID Tubing (0.5 inch x 0.375 inch, 12.7 mm x 9.53 mm)	PP	Natural	Style C
	61306	Fits 1/2 inch x 3/8 inch ID Tubing (0.5 inch x 0.375 inch, 12.7 mm x 9.53 mm)	PP	Natural	Style B
	60018	Fits 1/2 inch x 3/8 inch ID Tubing (0.5 inch x 0.375 inch, 12.7 mm x 9.53 mm)	PP	Natural	Style D
	61480	Fits 5/8 inch x 1/4 inch ID Tubing (0.625 inch x 0.25 inch, 15.88 mm x 6.35 mm)	PP	Natural	Style B
	61103	Fits 5/8 inch x 1/4 inch ID Tubing (0.625 inch x 0.25 inch, 15.88 mm x 6.35 mm)	PP	Natural	Style D
	61104	Fits 5/8 inch x 5/16 inch ID Tubing (0.625 inch x 0.313 inch, 15.88 mm x 7.94 mm)	PP	Natural	Style D
	61105	Fits 5/8 inch x 3/8 inch ID Tubing (0.625 inch x 0.375 inch, 15.88 mm x 9.53 mm)	PP	Natural	Style D
	61106	Fits 5/8 inch x 1/2 inch ID Tubing (0.625 inch x 0.5 inch, 15.88 mm x 12.7 mm)	PP	Natural	Style D
	61482	Fits 3/4 inch x 3/8 inch ID Tubing (0.75 inch x 0.375 inch, 19.05 mm x 9.53 mm)	PP	Natural	Style B
	61107	Fits 3/4 inch x 3/8 inch ID Tubing (0.75 inch x 0.375 inch, 19.05 mm x 9.53 mm)	PP	Natural	Style D
	61483	Fits 3/4 inch x 1/2 inch ID Tubing (0.75 inch x 0.5 inch, 19.05 mm x 12.7 mm)	PP	Natural	Style B
	61484	Fits 3/4 inch x 1/2 inch ID Tubing (0.75 inch x 0.5 inch, 19.05 mm x 12.7 mm)	PP	Natural	Style C
	61108	Fits 3/4 inch x 1/2 inch ID Tubing (0.75 inch x 0.5 inch, 19.05 mm x 12.7 mm)	PP	Natural	Style D
	61109	Fits 3/4 inch x 5/8 inch ID Tubing (0.75 inch x 0.625 inch, 19.05 mm x 15.88 mm)	PP	Natural	Style D
	61307	Fits 1 inch x 1/2 inch ID Tubing (1 inch x 0.5 inch, 25.4 mm x 12.7 mm)	PP	Natural	Style B
	61110	Fits 1 inch x 1/2 inch ID Tubing (1 inch x 0.5 inch, 25.4 mm x 12.7 mm)	PP	Natural	Style D
	61111	Fits 1 inch x 5/8 inch ID Tubing (1 inch x 0.625 inch, 25.4 mm x 15.88 mm)	PP	Natural	Style D
	61112	Fits 1 inch x 3/4 inch ID Tubing (1 inch x 0.75 inch, 25.4 mm x 19.05 mm)	PP	Natural	Style D
	61308	Fits 1 inch x 3/4 inch ID Tubing (1 inch x 0.75 inch, 25.4 mm x 19.05 mm)	PP	Natural	Style B

Body styles may vary

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41402
Vinyl Tubing to Silicone Tubing Connector
Male Luer Slip to Male Record
0.092 inch ID/0.189 inch OD x 0.06 inch ID/0.098 inch OD
(2.34 mm/4.8 mm x 1.52 mm/2.49 mm)
ABS



13144
Reducer
0.157 inch ID/0.268 inch OD x 0.11 inch/0.157 inch - 0.181 inch ID
(4 mm/6.8 mm x 2.8 mm/4 mm - 4.6 mm)
PVC



12672
Reducer
0.372 inch - 0.358 inch ID x 0.441 inch OD
0.266 inch - 0.256 inch ID x 0.35 inch OD
(9.45 mm - 9.1 mm x 11.2 mm
6.75 mm - 6.5 mm x 8.9 mm)
PVC



211301
Reducer with Short Neck
0.375 inch - 0.312 inch ID x 0.122 inch - 0.083 inch ID
(9.5 mm - 7.9 mm x 3.1 mm - 2.1 mm)
PVC



11480

Straight Connector, Barbed, Reducer; PA	
Part No.	Measurement
11480	Fits 9/32 inch - 13/32 inch x 5/32 inch - 5/16 inch ID Tubing (0.281 inch - 0.406 inch x 0.156 inch - 0.313 inch, 7.14 mm - 10.31 mm x 3.96 mm - 7.94 mm)
11482	Fits 3/8 inch - 1/2 inch x 5/32 inch - 5/16 inch ID Tubing (0.375 inch - 0.5 inch x 0.156 inch - 0.313 inch, 9.53 mm - 12.7 mm x 3.97 mm - 7.94 mm)

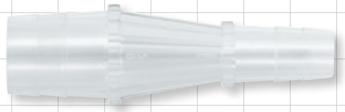


73314

Straight Connector, Barbed, Reducer; PC	
Part No.	Measurement
73314	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)
73315	Fits 1/2 inch x 3/8 inch ID Tubing (0.5 inch x 0.375 inch, 12.7 mm x 9.53 mm)



27230



27232

Straight Connector, Barbed, Reducer; PC	
Part No.	Measurement
27230	Fits 1/4 inch x 3/16 inch ID Tubing (0.25 inch x 0.188 inch, 6.35 mm x 4.76 mm)
27216	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)
27215	Fits 1/2 inch x 1/4 inch ID Tubing (0.5 inch x 0.25 inch, 12.7 mm x 6.35 mm)
27214	Fits 1/2 inch x 3/8 inch ID Tubing (0.5 inch x 0.375 inch, 12.7 mm x 9.5 mm)
27233	Fits 5/8 inch x 1/2 inch ID Tubing (0.625 inch x 0.5 inch, 15.88 mm x 12.7 mm)
27232	Fits 5/8 inch x 3/8 inch ID Tubing (0.625 inch x 0.375 inch, 15.88 mm x 9.53 mm)

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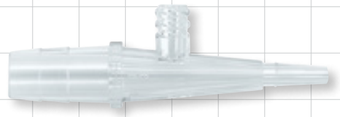
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Drapes, Towels & Gauze
Containers & Dispensers
Clothing



27234
Male Luer Slip
Fits 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
PC



27235
Male Luer Slip
Fits 3/8 inch ID Tubing
(0.375 inch, 9.53 mm)
PC

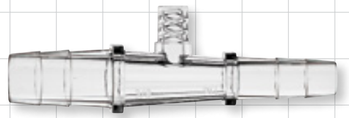


27237
Male Luer Slip
Female Luer Lock Side Port
Fits 3/8 inch ID Tubing
(0.375 inch, 9.53 mm)
PC



27245

Straight Connector, Barbed, Female Luer Lock Top Port; PC	
Part No.	Measurement
27245	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
27223	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)
27224	Fits 1/2 inch x 1/4 inch ID Tubing (0.5 inch x 0.25 inch, 12.7 mm x 6.35 mm)
27225	Fits 1/2 inch x 3/8 inch ID Tubing (0.5 inch x 0.375 inch, 12.7 mm x 9.53 mm)



73319

Straight Connector, Barbed, Female Luer Lock Top Port; PC	
Part No.	Measurement
73319	Fits 3/8 inch x 1/4 inch ID Tubing (0.375 inch x 0.25 inch, 9.53 mm x 6.35 mm)
73320	Fits 1/2 inch x 3/8 inch ID Tubing (0.5 inch x 0.375 inch, 12.7 mm x 9.53 mm)



31296
Spin Lock
Fits 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
PC



27241
Fits 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
PC



27242
Fits 1/2 inch ID Tubing
(0.5 inch, 12.7 mm)
PC

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11705
Threaded 10 - 32 UNF
Fits 3/32 inch ID Tubing
(0.094 inch, 2.38 mm)
ABS



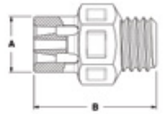
11706
Threaded 10 - 32 UNF
Fits 3/32 inch ID Tubing
(0.094 inch, 2.38 mm)
PP



11707
Threaded 10 - 32 UNF
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
ABS



11708
Threaded 10 - 32 UNF
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
PP





Natural



White



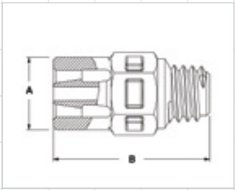
Black



F

Straight Connector, Barbed, Threaded						
Part No.	Measurement	A	B	Material	Color	Barb Style
KS2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm); 1/4 - 28 UNF Thread	0.25 inch (6.4 mm)	0.55 inch (14 mm)	PP	Natural	Style F
KS230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm); 1/4 - 28 UNF Thread	0.25 inch (6.4 mm)	0.55 inch (14 mm)	Nylon	White	Style F
KS231	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm); 1/4 - 28 UNF Thread	0.25 inch (6.4 mm)	0.55 inch (14 mm)	Nylon	Black	Style F
KS3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm); 1/4 - 28 UNF Thread	0.14 inch (3.6 mm)	0.64 inch (16.3 mm)	PP	Natural	Style F
KS330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm); 1/4 - 28 UNF Thread	0.14 inch (3.6 mm)	0.64 inch (16.3 mm)	Nylon	White	Style F
KS331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm); 1/4 - 28 UNF Thread	0.14 inch (3.6 mm)	0.64 inch (16.3 mm)	Nylon	Black	Style F
KS4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm); 1/4 - 28 UNF Thread	0.19 inch (4.8 mm)	0.74 inch (18.8 mm)	PP	Natural	Style F
KS430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm); 1/4 - 28 UNF Thread	0.19 inch (4.8 mm)	0.74 inch (18.8 mm)	Nylon	White	Style F
KS431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm); 1/4 - 28 UNF Thread	0.19 inch (4.8 mm)	0.74 inch (18.8 mm)	Nylon	Black	Style F
KS5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm); 1/4 - 28 UNF Thread	0.23 inch (5.8 mm)	0.83 inch (21.1 mm)	PP	Natural	Style F
KS530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm); 1/4 - 28 UNF Thread	0.23 inch (5.8 mm)	0.83 inch (21.1 mm)	Nylon	White	Style F
KS531	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm); 1/4 - 28 UNF Thread	0.23 inch (5.8 mm)	0.83 inch (21.1 mm)	Nylon	Black	Style F

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Natural



White



Black



F

Straight Connector, Barbed, Threaded						
Part No.	Measurement	A	B	Material	Color	Barb Style
MS2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) Tapered 10 - 32 Thread	0.25 inch (6.4 mm)	0.54 inch (13.7 mm)	PP	Natural	Style F
MS230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) Tapered 10 - 32 Thread	0.25 inch (6.4 mm)	0.54 inch (13.7 mm)	Nylon	White	Style F
MS231	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) Tapered 10 - 32 Thread	0.25 inch (6.4 mm)	0.54 inch (13.7 mm)	Nylon	Black	Style F
MS3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) Tapered 10 - 32 Thread	0.14 inch (3.6 mm)	0.63 inch (16 mm)	PP	Natural	Style F
MS330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) Tapered 10 - 32 Thread	0.14 inch (3.6 mm)	0.63 inch (16 mm)	Nylon	White	Style F
MS331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) Tapered 10 - 32 Thread	0.14 inch (3.6 mm)	0.63 inch (16 mm)	Nylon	Black	Style F
MS4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) Tapered 10 - 32 Thread	0.19 inch (4.8 mm)	0.74 inch (18.8 mm)	PP	Natural	Style F
MS430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) Tapered 10 - 32 Thread	0.19 inch (4.8 mm)	0.74 inch (18.8 mm)	Nylon	White	Style F
MS431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) Tapered 10 - 32 Thread	0.19 inch (4.8 mm)	0.74 inch (18.8 mm)	Nylon	Black	Style F
MS5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) Tapered 10 - 32 Thread	0.23 inch (5.8 mm)	0.83 inch (21.1 mm)	PP	Natural	Style F
MS530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) Tapered 10 - 32 Thread	0.23 inch (5.8 mm)	0.83 inch (21.1 mm)	Nylon	White	Style F



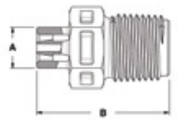
Natural

Straight Connector, Barbed, Threaded				
Part No.	Measurement	Material	Color	Barb Style
BT4S4	Fits 1/8 inch ID Tubing x 1/8 inch BSPT (0.125 inch x 0.125 inch, 3.2 mm x 3.2 mm)	PP	Natural	Style F
BT4S8	Fits 1/4 inch ID Tubing x 1/8 inch BSPT (0.25 inch x 0.25 inch, 6.35 mm x 6.35 mm)	PP	Natural	Style F

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Containers & Dispensers
Clothing




Natural


White

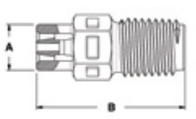

Black


F

Straight Connector, Barbed, Threaded						
Part No.	Measurement	A	B	Material	Color	Barb Style
N4S2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) 1/8 inch NPT Thread	0.25 inch (6.4 mm)	0.81 inch (20.6 mm)	PP	Natural	Style F
N4S230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) 1/8 inch NPT Thread	0.25 inch (6.4 mm)	0.81 inch (20.6 mm)	Nylon	White	Style F
N4S3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) 1/8 inch NPT Thread	0.14 inch (3.6 mm)	0.9 inch (22.9 mm)	PP	Natural	Style F
N4S330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) 1/8 inch NPT Thread	0.14 inch (3.6 mm)	0.9 inch (22.9 mm)	Nylon	White	Style F
N4S4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/8 inch NPT Thread	0.19 inch (4.8 mm)	1.03 inch (26.2 mm)	PP	Natural	Style F
N4S430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/8 inch NPT Thread	0.19 inch (4.8 mm)	1.03 inch (26.2 mm)	Nylon	White	Style F
N4S431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/8 inch NPT Thread	0.19 inch (4.8 mm)	1.03 inch (26.2 mm)	Nylon	Black	Style F
N4S5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) 1/8 inch NPT Thread	0.23 inch (5.8 mm)	1.09 inch (27.7 mm)	PP	Natural	Style F
N4S530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) 1/8 inch NPT Thread	0.23 inch (5.8 mm)	1.09 inch (27.7 mm)	Nylon	White	Style F
N4S531	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) 1/8 inch NPT Thread	0.23 inch (5.8 mm)	1.09 inch (27.7 mm)	Nylon	Black	Style F
N4S6	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm) 1/8 inch NPT Thread	0.28 inch (7.1 mm)	1.19 inch (30.2 mm)	PP	Natural	Style F
N4S630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm) 1/8 inch NPT Thread	0.28 inch (7.1 mm)	1.19 inch (30.2 mm)	Nylon	White	Style F
N4S631	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm) 1/8 inch NPT Thread	0.28 inch (7.1 mm)	1.19 inch (30.2 mm)	Nylon	Black	Style F
N4S8	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	0.35 inch (8.9 mm)	1.44 inch (36.6 mm)	PP	Natural	Style F
N4S830	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	0.35 inch (8.9 mm)	1.44 inch (36.6 mm)	Nylon	White	Style F
N4S831	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	0.35 inch (8.9 mm)	1.44 inch (36.6 mm)	Nylon	Black	Style F

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Syringes
Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing




Natural


White


Black


F

Straight Connector, Barbed, Threaded						
Part No.	Measurement	A	B	Material	Color	Barb Style
N2S2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) 1/16 inch NPT Thread	0.25 inch (6.4 mm)	0.81 inch (20.6 mm)	PP	Natural	Style F
N2S230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) 1/16 inch NPT Thread	0.25 inch (6.4 mm)	0.81 inch (20.6 mm)	Nylon	White	Style F
N2S3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) 1/16 inch NPT Thread	0.14 inch (3.6 mm)	0.9 inch (22.9 mm)	PP	Natural	Style F
N2S330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) 1/16 inch NPT Thread	0.14 inch (3.6 mm)	0.9 inch (22.9 mm)	Nylon	White	Style F
N2S331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) 1/16 inch NPT Thread	0.14 inch (3.6 mm)	0.9 inch (22.9 mm)	Nylon	Black	Style F
N2S4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/16 inch NPT Thread	0.19 inch (4.8 mm)	1 inch (25.4 mm)	PP	Natural	Style F
N2S430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/16 inch NPT Thread	0.19 inch (4.8 mm)	1 inch (25.4 mm)	Nylon	White	Style F
N2S431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/16 inch NPT Thread	0.19 inch (4.8 mm)	1 inch (25.4 mm)	Nylon	Black	Style F
N2S5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) 1/16 inch NPT Thread	0.23 inch (5.8 mm)	1.09 inch (27.7 mm)	PP	Natural	Style F
N2S530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) 1/16 inch NPT Thread	0.23 inch (5.8 mm)	1.09 inch (27.7 mm)	Nylon	White	Style F
N8S4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/4 inch NPT Thread	0.19 inch (4.8 mm)	1.13 inch (28.7 mm)	PP	Natural	Style F
N8S430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/4 inch NPT Thread	0.19 inch (4.8 mm)	1.13 inch (28.7 mm)	Nylon	White	Style F
N8S431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/4 inch NPT Thread	0.19 inch (4.8 mm)	1.13 inch (28.7 mm)	Nylon	Black	Style F
N8S5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) 1/4 inch NPT Thread	0.23 inch (5.8 mm)	1.22 inch (31 mm)	PP	Natural	Style F
N8S6	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm) 1/4 inch NPT Thread	0.28 inch (7.1 mm)	1.32 inch (33.5 mm)	PP	Natural	Style F
N8S630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm) 1/4 inch NPT Thread	0.28 inch (7.1 mm)	1.32 inch (33.5 mm)	Nylon	White	Style F
N8S8	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/4 inch NPT Thread	0.35 inch (8.9 mm)	1.54 inch (39.1 mm)	PP	Natural	Style F
N8S830	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/4 inch NPT Thread	0.35 inch (8.9 mm)	1.54 inch (39.1 mm)	Nylon	White	Style F
N8S831	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/4 inch NPT Thread	0.35 inch (8.9 mm)	1.54 inch (39.1 mm)	Nylon	Black	Style F
N8S10	Fits 5/16 inch ID Tubing (0.313 inch, 7.94 mm) 1/4 inch NPT Thread	0.42 inch (10.7 mm)	1.63 inch (41.4 mm)	PP	Natural	Style F
N8S1030	Fits 5/16 inch ID Tubing (0.313 inch, 7.94 mm) 1/4 inch NPT Thread	0.42 inch (10.7 mm)	1.63 inch (41.4 mm)	Nylon	White	Style F
N8S12	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm) 1/4 inch NPT Thread	0.46 inch (11.7 mm)	1.72 inch (43.7 mm)	PP	Natural	Style F
N8S1230	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm) 1/4 inch NPT Thread	0.46 inch (11.7 mm)	1.72 inch (43.7 mm)	Nylon	White	Style F
N8S1231	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm) 1/4 inch NPT Thread	0.46 inch (11.7 mm)	1.72 inch (43.7 mm)	Nylon	Black	Style F

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Y Connector Barb Styles

For barb style features and information, see page 45



A B C D F



61626
PP



88305
Nylon



88310
Nylon

Y Connector, Barbed				
Part No.	Measurement	Material	Color	Barb Style
61626	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style A
61683	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style D
HY2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style F
HY230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	White	Style F
HY231	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	Black	Style F
88300	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style F
88301	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	White	Style F
61627	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style A
61684	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style D
HY3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style F
HY330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	White	Style F
HY331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Black	Style F
88304	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	White	Style F
88305	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Black	Style F
88306	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Natural	Style F
NEW! 61971	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	White	Style A
61628	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style A
61685	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style D
HY4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style F
HY430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	White	Style F
HY431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Black	Style F
88308	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Black	Style F
88309	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Natural	Style F
88310	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	White	Style F
61631	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style C

Body styles may vary

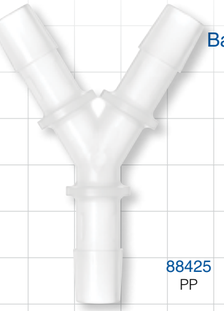
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61192
PP



61196
PP



88425
PP

Y Connector, Barbed				
Part No.	Measurement	Material	Color	Barb Style
61629	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style A
61686	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style D
HY5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style F
HY530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	White	Style F
HY531	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	Black	Style F
61190	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	White	Style F
61191	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	Black	Style F
61192	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style F
61687	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style D
HY6	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style F
HY630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	White	Style F
HY631	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	Black	Style F
61194	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	White	Style F
61195	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	Black	Style F
61196	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style F
NEW! 61630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style A
61632	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style C
61688	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style D
HY8	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style F
HY830	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	White	Style F
HY831	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	Black	Style F
61689	Fits 5/16 inch ID Tubing (0.313 inch, 7.94 mm)	PP	Natural	Style D
61633	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style C
61310	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style B
88410	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style D
88425	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style D
HY12	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style F
HY1230	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Nylon	White	Style F
HY1231	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Nylon	Black	Style F

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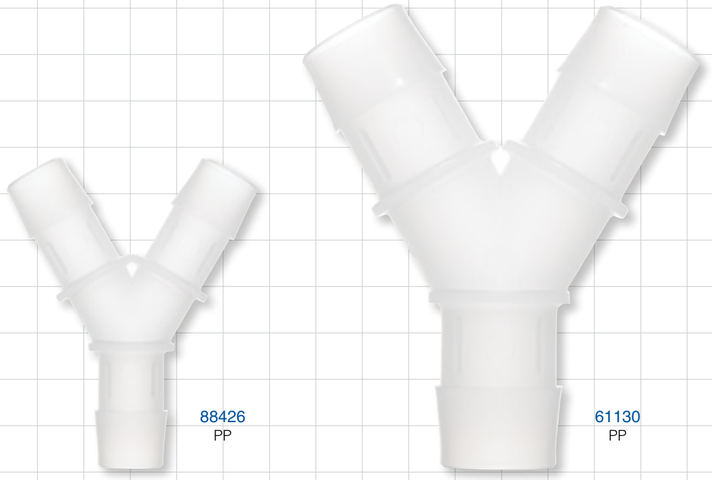
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Y Connector Barb Styles

For barb style features and information, see page 45



B C D



88426
PP

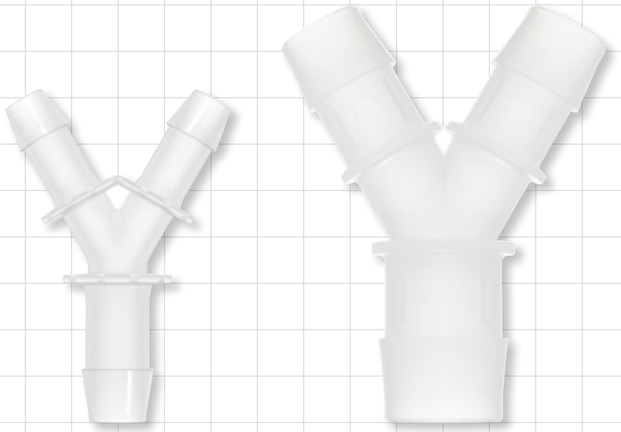
61130
PP

Y Connector, Barbed				
Part No.	Measurement	Material	Color	Barb Style
88411	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style D
61311	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style B
61634	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style C
88426	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style D
61128	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Natural	Style D
61635	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Natural	Style C
NEW! 61312	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Natural	Style B
61129	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style D
61156	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style C
61157	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style B
NEW! 61636	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style C
61313	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style B
61130	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style D

Body styles may vary

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Syringes
Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing



61315
PP

61134
PP

Y Connector, Barbed, Reducer					
Part No.	Top Left Port	Top Right Port	Bottom Port	Material	Barb Style
61200	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style B
61201	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style B
61315	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Style B
61131	Fits 3/8 inch ID Tubing (0.375 inch, 9.5 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.5 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Style D
61132	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Style D
61133	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Style D
61316	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 1 inch ID Tubing (25.4 mm)	PP	Style B
61134	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 1 inch ID Tubing (25.4 mm)	PP	Style D

Body styles may vary

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Clothing



60140

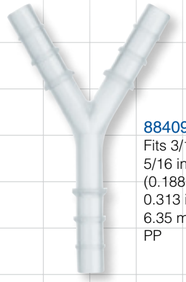
Y Connector, Barbed; PC			
Part No.	Top Left Port	Top Right Port	Bottom Port
60140	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)
73300	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)
60125	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
60128	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/8 inch ID Tubing (0.375 Inch, 9.53 mm)
73302	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/8 inch ID Tubing (0.375 Inch, 9.53 mm)
88428	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
27240	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
73305	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
60126	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
60131	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
60133	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
60127	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



73307

Y Connector, Barbed, Female Luer Lock Center Port; PC			
Part No.	Top Left Port	Top Right Port	Bottom Port
73307	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
60139	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
60135	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
73308	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)

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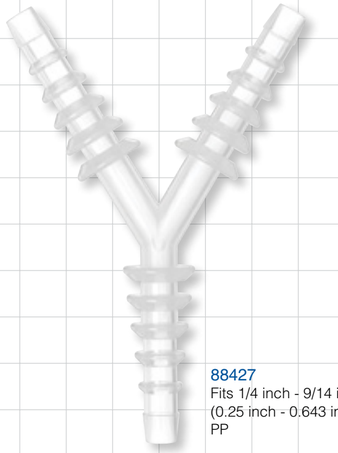


88409
Fits 3/16 inch, 1/4 inch 5/16 inch ID Tubing (0.188 inch, 0.25 inch, 0.313 inch, 4.76 mm, 6.35 mm, 7.94 mm)
PP



27243
Side Arm Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
Top & Bottom Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
PC

Also Available:	
Part No.	Measurement
27244	Side Arm Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm); Top & Bottom Ports Fit 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



88427
Fits 1/4 inch - 9/14 inch ID Tubing (0.25 inch - 0.643 inch, 6.35 mm - 16.33 mm)
PP

Also Available:	
Part No.	Measurement
61519	Fits 1/4 inch, 5/16 inch, 3/8 inch, 7/16 inch, 1/2 inch, 9/16 inch ID Tubing (0.25 inch, 0.313 inch, 0.375 inch, 0.438 inch, 0.5 inch, 0.563 inch, 6.35 mm, 7.94 mm, 9.53 mm, 11.11 mm, 12.7 mm, 14.29 mm)

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Clothing

T Connector Barb Styles

For barb style features and information, see page 45



A B C D E F H



11698
PC

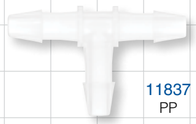


11703
ABS

T Connector, Barbed				
Part No.	Measurement	Material	Color	Barb Style
61405	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style A
11698	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PC	Natural	Style E
11699	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	ABS	Natural	Style E
61530	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style D
11700	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style E
HT2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style F
HT230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	White	Style F
HT231	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	Black	Style F
61406	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style A
61532	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style D
11701	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	ABS	Natural	Style E
11702	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style E
HT3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style F
HT330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	White	Style F
HT331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Black	Style F
61407	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style A
61535	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style D
61430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style C
11703	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	ABS	Natural	Style E
11704	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style E
HT4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style F
HT430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	White	Style F
HT431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Black	Style F

Body styles may vary

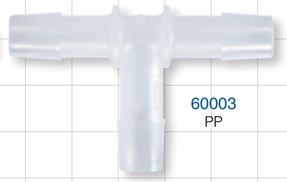
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11837
PP



11841
Nylon



60003
PP

T Connector, Barbed					
	Part No.	Measurement	Material	Color	Barb Style
NEW!	61983	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style H
	11834	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style E
	11835	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	Natural	Style E
	61538	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style D
	HT5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style F
	HT530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	White	Style F
	HT531	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	Black	Style F
	11837	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style E
	11838	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	Natural	Style E
	61540	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style D
NEW!	61408	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style A
	HT6	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style F
	HT630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	White	Style F
	HT631	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	Black	Style F
	HT7	Fits 7/32 inch ID Tubing (0.219 inch, 5.55 mm)	PP	Natural	Style F
	11840	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style E
	11841	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	Natural	Style E
	61318	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style H
	60001	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style D
NEW!	61409	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style C
	HT8	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style F
	HT830	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	White	Style F
	HT831	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	Black	Style F
	60002	Fits 5/16 inch ID Tubing (0.313 inch, 7.94 mm)	PP	Natural	Style D
	61410	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style B
	60003	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style B
	61432	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style C
	HT12	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style F
	HT1230	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Nylon	White	Style F
	HT1231	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Nylon	Black	Style F

Body styles may vary

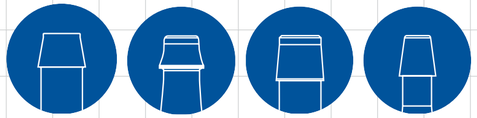
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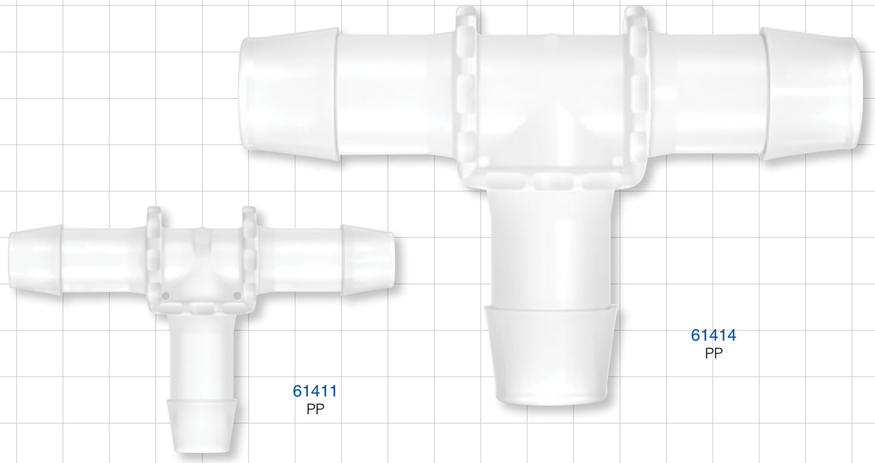
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T Connector Barb Styles

For barb style features and information, see page 45



B C D E



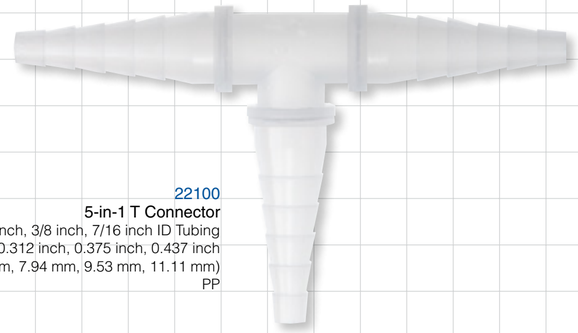
61414
PP

61411
PP

	T Connector, Barbed				
	Part No.	Measurement	Material	Color	Barb Style
	61411	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style B
	60004	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style D
NEW!	61433	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style C
	61412	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Natural	Style B
	61118	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Natural	Style D
NEW!	61413	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style B
	61119	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style D
NEW!	61434	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style C
	61414	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style B
	61120	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style D

Body styles may vary

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22100
5-in-1 T Connector
Fits 3/16 inch, 1/4 inch, 5/16 inch, 3/8 inch, 7/16 inch ID Tubing
(0.187 inch, 0.25 inch, 0.312 inch, 0.375 inch, 0.437 inch
4.76 mm, 6.35 mm, 7.94 mm, 9.53 mm, 11.11 mm)
PP

T Connectors - Reducer



11927
Nylon



11931
PP

T Connector, Reducer				
Part No.	Top Left Port Fits	Top Right & Bottom Ports Fit	Material	Barb Style
11927	1/16 inch (0.063 inch, 1.59 mm)	1/8 inch (0.125 inch, 3.18 mm)	Nylon	Style E
11928	1/16 inch (0.063 inch, 1.59 mm)	1/8 inch (0.125 inch, 3.18 mm)	PP	Style E
11930	3/32 inch (0.094 inch, 2.38 mm)	1/8 inch (0.125 inch, 3.18 mm)	Nylon	Style E
11931	3/32 inch (0.094 inch, 2.38 mm)	1/8 inch (0.125 inch, 3.18 mm)	PP	Style E

Body styles may vary

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Drapes, Towels & Gauze
Containers & Dispensers
Clothing

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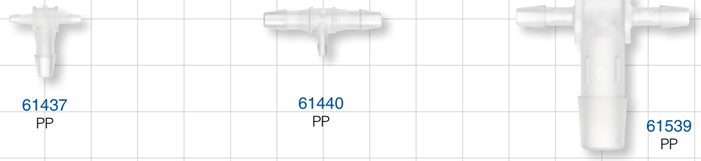
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T Connector Barb Styles

For barb style features and information, see page 45



A C D E F



61437
PP

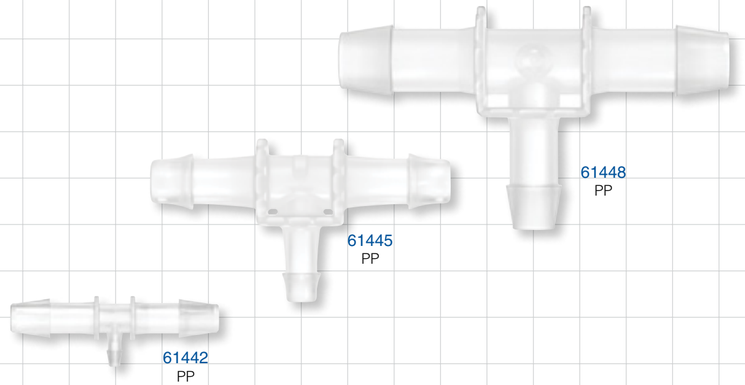
61440
PP

61539
PP

T Connectors, Barbed, Reducer					
	Part No.	Top Ports	Bottom Port	Material	Barb Style
	61436	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Style A
	61437	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Style A
	11924	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Style E
	11925	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Style E
	61531	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Style D
NEW!	61438	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Fits 1/16 inch ID Tubing (0.062 inch, 1.59 mm)	PP	Style A
NEW!	61439	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Style A
	61440	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Style A
	61533	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Style D
	61588	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Style E
	61441	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Style A
	61534	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Style D
	61589	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Style E
	61536	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Style D
	61537	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style D
	61539	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style D
	AHTR6330	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Style F
	HTR7430	Fits 7/32 inch ID Tubing (0.219 inch, 5.55 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Style F

Body styles may vary

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61448
PP

61445
PP

61442
PP

T Connectors, Barbed, Reducer					
	Part No.	Top Ports	Bottom Port	Material	Barb Style
NEW!	61868	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Kynar (PVDF)	Style E
NEW!	61864	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Style E
	61442	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Style A
	61592	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Style E
NEW!	61865	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Style E
NEW!	61866	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Kynar (PVDF)	Style E
	61443	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Style A
	61541	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Style D
	61593	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Style E
NEW!	61863	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/16 inch ID Tubing (0.187 inch, 4.76 mm)	Nylon	Style E
	61594	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 3/16 inch ID Tubing (0.187 inch, 4.76 mm)	PP	Style E
	61544	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Style D
	61204	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style C
	61545	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style D
	61445	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style C
	61446	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style A
	61121	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style D
	61447	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style C
	61122	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 5/16 inch ID Tubing (0.313 inch, 7.94 mm)	PP	Style D
	61448	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style A
	61123	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style D
	61449	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style C

Body styles may vary

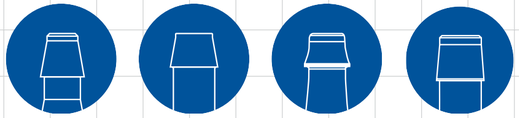
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Containers & Dispensers
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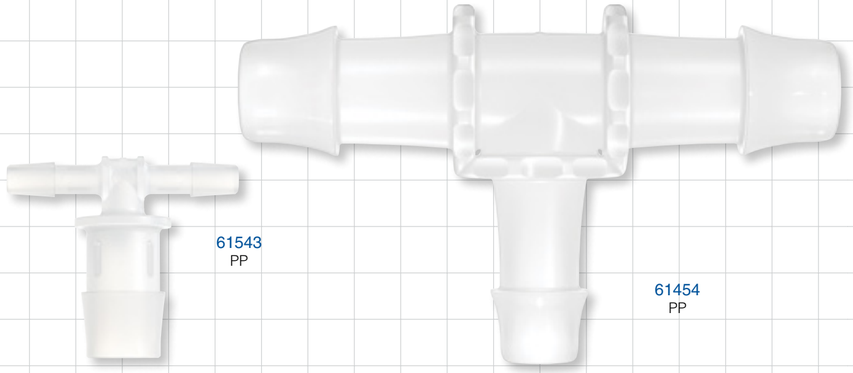
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Containers & Dispensers
Clothing

T Connector Barb Styles

For barb style features and information, see page 45



A B C D



61543
PP

61454
PP

T Connectors, Barbed, Reducer				
Part No.	Top Ports	Bottom Port	Material	Barb Style
61543	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style D
61124	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	Fits 5/16 inch ID Tubing (0.313 inch, 7.94 mm)	PP	Style D
60005	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style D
61450	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style A
61451	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style A
60006	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Style D
61125	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Style D
61452	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Style C
61126	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Style D
61127	Fits 1 inch ID Tubing (25.4 mm)	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Style D
61454	Fits 1 inch ID Tubing (25.4 mm)	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Style C
NEW! 61205	Fits 1 inch ID Tubing (25.4 mm)	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Style B

Body styles may vary

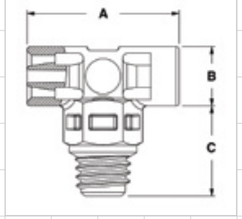
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11714
10 - 32 UNF Thread
Fits 3/32 inch ID Tubing
(0.094 inch, 2.38 mm)
PP



11715
10 - 32 UNF Thread
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
ABS





Natural



White



Black



F

T Connector, Barbed, Threaded							
Part No.	Measurement	A	B	C	Material	Color	Barb Style
MT2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) Tapered 10 - 32 Thread	0.54 inch (13.7 mm)	0.21 inch (5.3 mm)	0.32 inch (8.1 mm)	PP	Natural	Style F
MT3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) Tapered 10 - 32 Thread	0.74 inch (18.8 mm)	0.22 inch (5.6 mm)	0.34 inch (8.6 mm)	PP	Natural	Style F
MT330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) Tapered 10 - 32 Thread	0.74 inch (18.8 mm)	0.22 inch (5.6 mm)	0.34 inch (8.6 mm)	Nylon	White	Style F
MT5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) Tapered 10 - 32 Thread	1.18 inch (30 mm)	0.32 inch (8.1 mm)	0.34 inch (8.6 mm)	PP	Natural	Style F
MT530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) Tapered 10 - 32 Thread	1.18 inch (30 mm)	0.32 inch (8.1 mm)	0.34 inch (8.6 mm)	Nylon	White	Style F

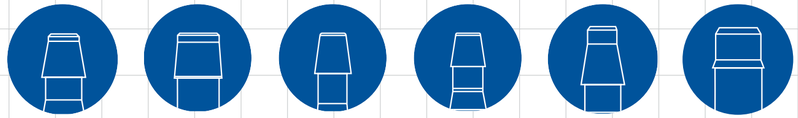
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Elbow Connector Barb Styles

For barb style features and information, see page 45



A D E F H I



11691
PC



11694
ABS

Elbow Connector, Barbed				
Part No.	Measurement	Material	Color	Barb Style
11691	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PC	Natural	Style E
11692	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	ABS	Natural	Style E
11693	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style E
11918	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	Natural	Style E
11919	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style E
61675	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style D
61610	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style A
HE2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural	Style F
HE230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	White	Style F
HE231	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	Black	Style F
NEW! 62010	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style H
NEW! 62015	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style I
11694	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	ABS	Natural	Style E
11695	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style E
11921	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Natural	Style E
11922	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style E
61677	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style D
61612	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style A
HE3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Natural	Style F
HE330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	White	Style F
HE331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Nylon	Black	Style F

Body styles may vary

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11811
Nylon



61682
PP



60008
PP

Elbow Connector, Barbed				
Part No.	Measurement	Material	Color	Barb Style
NEW! 62012	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style H
11696	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	ABS	Natural	Style E
11697	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style E
61680	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style D
NEW! 61970	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	White	Style A
NEW! 61615	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style A
NEW! 62016	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style I
HE4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural	Style F
HE430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	White	Style F
HE431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Black	Style F
NEW! 62013	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style H
11810	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style E
11811	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	Natural	Style E
61681	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style D
HE5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	PP	Natural	Style F
HE530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	White	Style F
HE531	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	Nylon	Black	Style F
NEW! 62017	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style H
11813	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style E
11814	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	Natural	Style E
61682	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style D
HE6	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	PP	Natural	Style F
HE630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Nylon	White	Style F
NEW! 65137	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style H
11819	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style E
11820	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	Natural	Style E
60007	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style E
HE8	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Natural	Style F
HE830	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Nylon	White	Style F
60008	Fits 5/16 inch ID Tubing (0.313 inch 7.94 mm)	PP	Natural	Style D

Body styles may vary

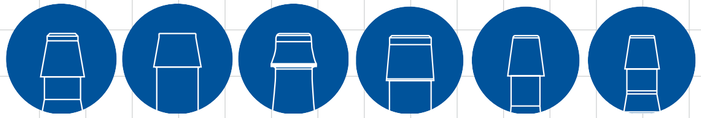
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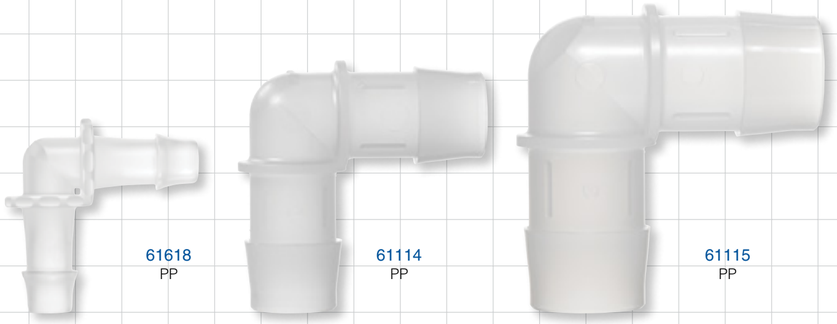
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Elbow Connector Barb Styles

For barb style features and information, see page 45



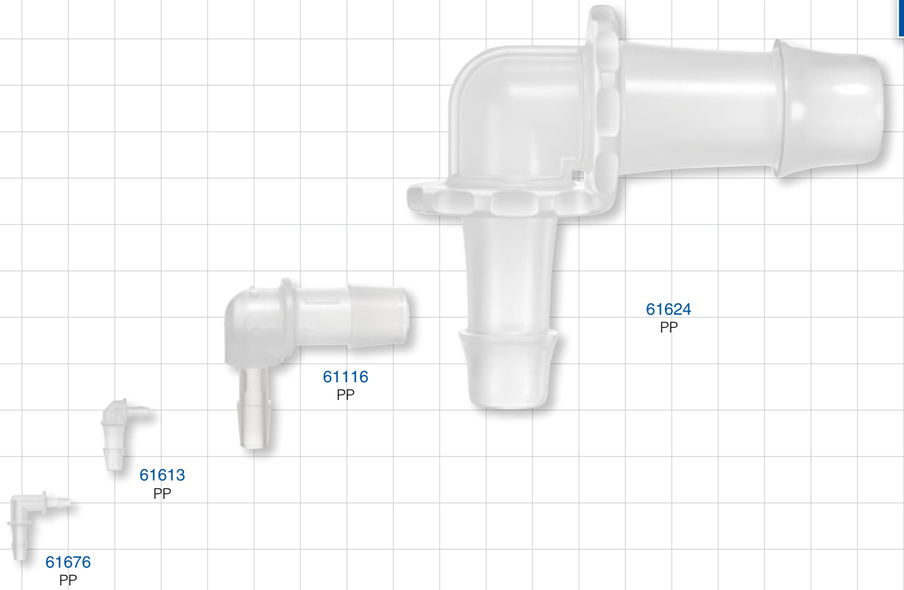


Elbow Connector, Barbed				
Part No.	Measurement	Material	Color	Barb Style
60009	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style E
61618	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style C
HE12	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP	Natural	Style F
HE1230	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Nylon	White	Style F
60010	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style D
61620	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP	Natural	Style C
61113	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)	PP	Natural	Style D
61623	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style C
61114	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Natural	Style D
61625	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style C
61317	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style B
61115	Fits 1 inch ID Tubing (25.4 mm)	PP	Natural	Style D

Body styles may vary

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Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing



Elbow Connector, Barbed, Reducer					
	Part No.	Top Port	Bottom Port	Material	Barb Style
	61676	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Style D
NEW!	61611	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Style A
	61613	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Style A
	61678	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Style D
	61614	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Style A
	61679	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	PP	Style D
	11816	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Style E
	11817	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	Style E
	61617	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style C
	61116	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP	Style D
	61117	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Fits 3/8 inch ID Tubing (0.375 inch 9.53 mm)	PP	Style D
	61624	Fits 1 inch ID Tubing (25.4 mm)	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP	Style C

Body styles may vary

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11709
10 - 32 UNF Thread
Fits 3/32 inch ID Tubing
(0.094 inch, 2.38 mm)
ABS



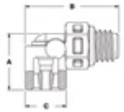
11710
10 - 32 UNF Thread
Fits 3/32 inch ID Tubing
(0.094 inch, 2.38 mm)
PP



11711
10 - 32 UNF Thread
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
ABS



11712
10 - 32 UNF Thread
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
PP





Natural



White



Black

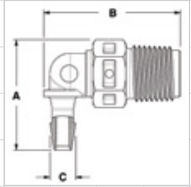


F

Connector, Barbed, Threaded

Part No.	Measurement	A	B	C	Material	Color	Barb Style
ME2	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) Tapered 10 - 32 Thread	0.35 inch (8.9 mm)	0.57 inch (14.5 mm)	0.25 inch (6.4 mm)	PP	Natural	Style F
ME230	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) Tapered 10 - 32 Thread	0.35 inch (8.9 mm)	0.57 inch (14.5 mm)	0.25 inch (6.4 mm)	Nylon	White	Style F
ME231	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm) Tapered 10 - 32 Thread	0.35 inch (8.9 mm)	0.57 inch (14.5 mm)	0.25 inch (6.4 mm)	Nylon	Black	Style F
ME3	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) Tapered 10 - 32 Thread	0.48 inch (12.2 mm)	0.64 inch (16.3 mm)	0.14 inch (3.6 mm)	PP	Natural	Style F
ME330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) Tapered 10 - 32 Thread	0.48 inch (12.2 mm)	0.64 inch (16.3 mm)	0.14 inch (3.6 mm)	Nylon	White	Style F
ME331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm) Tapered 10 - 32 Thread	0.48 inch (12.2 mm)	0.64 inch (16.3 mm)	0.14 inch (3.6 mm)	Nylon	Black	Style F
ME4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) Tapered 10 - 32 Thread	0.61 inch (15.5 mm)	0.67 inch (17 mm)	0.19 inch (4.8 mm)	PP	Natural	Style F
ME430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) Tapered 10 - 32 Thread	0.61 inch (15.5 mm)	0.67 inch (17 mm)	0.19 inch (4.8 mm)	Nylon	White	Style F
ME431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) Tapered 10 - 32 Thread	0.61 inch (15.5 mm)	0.67 inch (17 mm)	0.19 inch (4.8 mm)	Nylon	Black	Style F
ME5	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) Tapered 10 - 32 Thread	0.72 inch (18.3 mm)	0.63 inch (16 mm)	0.23 inch (5.8 mm)	PP	Natural	Style F
ME530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm) Tapered 10 - 32 Thread	0.72 inch (18.3 mm)	0.63 inch (16 mm)	0.23 inch (5.8 mm)	Nylon	White	Style F

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Natural



White



Black



F

Connector, Barbed, Threaded

Part No.	Measurement	A	B	C	Material	Color	Barb Style
N4E4	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/8 inch NPT Thread	0.81 inch (20.6 mm)	1 inch (25.4 mm)	0.19 inch (4.8 mm)	PP	Natural	Style F
N4E430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/8 inch NPT Thread	0.81 inch (20.6 mm)	1 inch (25.4 mm)	0.19 inch (4.8 mm)	Nylon	White	Style F
N4E431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm) 1/8 inch NPT Thread	0.81 inch (20.6 mm)	1 inch (25.4 mm)	0.19 inch (4.8 mm)	Nylon	Black	Style F
N4E6	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm) 1/8 inch NPT Thread	1.03 inch (26.2 mm)	1.1 inch (27.9 mm)	0.28 inch (7.1 mm)	PP	Natural	Style F
N4E630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm) 1/8 inch NPT Thread	1.03 inch (26.2 mm)	1.1 inch (27.9 mm)	0.28 inch (7.1 mm)	Nylon	White	Style F
N4E631	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm) 1/8 inch NPT Thread	1.03 inch (26.2 mm)	1.1 inch (27.9 mm)	0.28 inch (7.1 mm)	Nylon	Black	Style F
N4E8	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	1.25 inch (31.8 mm)	1.2 inch (30.5 mm)	0.35 inch (8.9 mm)	PP	Natural	Style F
N4E830	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	1.25 inch (31.8 mm)	1.2 inch (30.5 mm)	0.35 inch (8.9 mm)	Nylon	White	Style F
N4E831	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	1.25 inch (31.8 mm)	1.2 inch (30.5 mm)	0.35 inch (8.9 mm)	Nylon	Black	Style F
N8E8	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	1.36 inch (34.5 mm)	1.29 inch (32.8 mm)	0.35 inch (8.9 mm)	PP	Natural	Style F
N8E830	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	1.36 inch (34.5 mm)	1.29 inch (32.8 mm)	0.35 inch (8.9 mm)	Nylon	White	Style F
N8E831	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm) 1/8 inch NPT Thread	1.36 inch (34.5 mm)	1.29 inch (32.8 mm)	0.35 inch (8.9 mm)	Nylon	Black	Style F
N8E12	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm) 1/4 inch NPT Thread	1.57 inch (39.9 mm)	1.42 inch (36.1 mm)	0.46 inch (11.7 mm)	PP	Natural	Style F
N8E1230	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm) 1/4 inch NPT Thread	1.57 inch (39.9 mm)	1.42 inch (36.1 mm)	0.46 inch (11.7 mm)	Nylon	White	Style F

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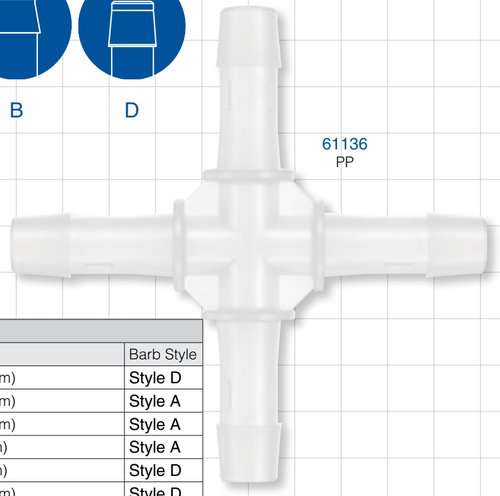
Cross Connector Barb Styles

For barb style features and information, see page 45





97353
PP



61136
PP

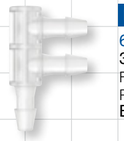
Cross Connector, Barbed; PP			
	Part No.	Measurement	Barb Style
	97353	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Style D
NEW!	61400	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Style A
NEW!	61401	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	Style A
	61402	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Style A
	97355	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Style D
	97357	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	Style D
NEW!	61403	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Style B
	97358	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Style D
	61404	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Style B
	61135	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	Style D
	61158	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Style B
	61136	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Style D
NEW!	62003	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Style B
NEW!	62002	Fits 1 inch ID Tubing (25.4 mm)	Style B
	61202	Fits 3/8 inch ID x 1/4 inch ID x 1/4 inch ID x 1/4 inch ID Tubing (0.375 inch x 0.25 inch x 0.25 inch x 0.25 inch, 9.5 mm x 6.4 mm x 6.4 mm x 6.4 mm)	Style B
NEW!	62004	Fits 1 inch x 3/4 inch x 3/4 inch x 3/4 inch ID Tubing (1 inch x 0.75 inch x 0.75 inch x 0.75 inch, 25.4 mm x 19 mm x 19 mm x 19 mm)	Style B

Body styles may vary

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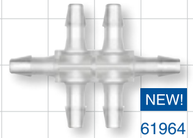
NEW!
61960
3-Port F Style Manifold
Fits 1/16 inch ID Tubing (0.062 inch, 1.6 mm)
PP
Barb Style A



NEW!
61961
3-Port F Style Manifold
Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
PP
Barb Style A

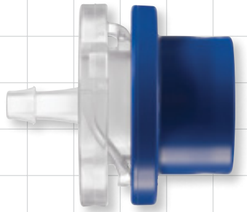


NEW!
61963
4-Port Thru Flow
Double Elbow Style Manifold
Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
PP
Barb Style A



NEW!
61964
6-Port Thru Flow
Double T Style Manifold
Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
PP
Barb Style A

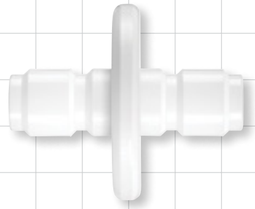
Hansen Connectors



61904
Female Hansen
Snap-to-Lock Body, Barbed*
Fits 1/4 inch ID Tubing (0.25 inch, 6.4 mm)
PP, MABS, Viton

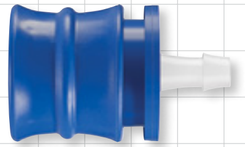
Also Available:	
Part No.	Color
61905	Red
61906	White

*Used for heat sterilization



61900
Male to Male
Hansen Insert
PP

- May be used as a recirculation connector, connecting dialysate lines with female Hansen connectors together for rinsing when the dialyzer is not present
- Gender changer



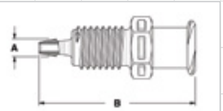
61901
Female Hansen
Snap-to-Lock Body, Barbed
Fits 1/4 inch ID Tubing (0.25 inch, 6.4 mm)
PVDF, SS, Viton

Also Available:	
Part No.	Color
61902	Red
61903	White

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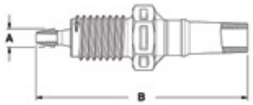

Natural


White


Black

Female Luer Lock to Panel Mount with Barb

Part No.	Measurement	A	B	Material	Color
PMLF21	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	0.1 inch (2.5 mm)	0.9 inch (22.9 mm)	PP	Natural
PMLF2130	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	0.1 inch (2.5 mm)	0.9 inch (22.9 mm)	Nylon	White
PMLF2131	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	0.1 inch (2.5 mm)	0.9 inch (22.9 mm)	Nylon	Black
PMLF31	Fits 3/32 inch ID Tubing (0.094 inch, 2.35 mm)	0.14 inch (3.6 mm)	1 inch (25.4 mm)	PP	Natural
PMLF3130	Fits 3/32 inch ID Tubing (0.094 inch, 2.35 mm)	0.14 inch (3.6 mm)	1 inch (25.4 mm)	Nylon	White
PMLF3131	Fits 3/32 inch ID Tubing (0.094 inch, 2.35 mm)	0.14 inch (3.6 mm)	1 inch (25.4 mm)	Nylon	Black
PMLF41	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	0.19 inch (4.8 mm)	1.1 inch (27.9 mm)	PP	Natural
PMLF4130	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	0.19 inch (4.8 mm)	1.1 inch (27.9 mm)	Nylon	White
PMLF4131	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	0.19 inch (4.8 mm)	1.1 inch (27.9 mm)	Nylon	Black




Natural


White


Black

Male Luer Slip to Panel Mount with Barb

Part No.	Measurement	A	B	Material	Color
PMLM21	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	0.1 inch (2.5 mm)	1.16 inch (29.5 mm)	PP	Natural
PMLM2130	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	0.1 inch (2.5 mm)	1.16 inch (29.5 mm)	Nylon	White
PMLM2131	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	0.1 inch (2.5 mm)	1.16 inch (29.5 mm)	Nylon	Black
PMLM31	Fits 3/32 inch ID Tubing (0.094 inch, 2.35 mm)	0.14 inch (3.6 mm)	1.26 inch (32 mm)	PP	Natural
PMLM3130	Fits 3/32 inch ID Tubing (0.094 inch, 2.35 mm)	0.14 inch (3.6 mm)	1.26 inch (32 mm)	Nylon	White
PMLM3131	Fits 3/32 inch ID Tubing (0.094 inch, 2.35 mm)	0.14 inch (3.6 mm)	1.26 inch (32 mm)	Nylon	Black
PMLM41	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	0.19 inch (4.8 mm)	1.36 inch (34.5 mm)	PP	Natural
PMLM4130	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	0.19 inch (4.8 mm)	1.36 inch (34.5 mm)	Nylon	White
PMLM4131	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	0.19 inch (4.8 mm)	1.36 inch (34.5 mm)	Nylon	Black


61860

Female Luer Lock to Panel Mount with Barb; 1/4-28 UNF Thread

	Part No.	Measurement	Material	Color
NEW!	61860	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	PP	Natural
NEW!	61859	Fits 1/16 inch ID Tubing (0.063 inch, 1.59 mm)	Nylon	White
NEW!	61861	Fits 3/32 inch ID Tubing (0.094 inch, 2.35 mm)	PP	Natural
NEW!	61858	Fits 3/32 inch ID Tubing (0.094 inch, 2.35 mm)	Nylon	White
NEW!	61862	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP	Natural
NEW!	61857	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	Nylon	White


61857

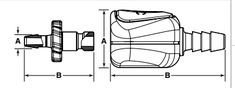

PMNUTSST
Panel Nut,
1/4-28 UNF
SS

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Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing


Shown
Assembled

ISO 80369-5




Black


White

Bayonet Male Connector, Barbed; Nylon

Part No.	Measurement	A	B	Color
BC330	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	0.14 inch (3.6 mm)	0.73 inch (18.5 mm)	White
BC331	Fits 3/32 inch ID Tubing (0.094 inch, 2.38 mm)	0.14 inch (3.6 mm)	0.73 inch (18.5 mm)	Black
BC430	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	0.19 inch (4.8 mm)	0.83 inch (21.1 mm)	White
BC431	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	0.19 inch (4.8 mm)	0.83 inch (21.1 mm)	Black
BC530	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	0.23 inch (5.8 mm)	0.92 inch (23.4 mm)	White
BC531	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)	0.23 inch (5.8 mm)	0.92 inch (23.4 mm)	Black
BC630	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	0.28 inch (7.1 mm)	1.02 inch (25.9 mm)	White
BC631	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)	0.28 inch (7.1 mm)	1.02 inch (25.9 mm)	Black

Bayonet bodies conform to ISO 80369-5

BC330 - BC631 fit bodies BCF497 - BCF597



In-Line Bayonet Body; ABS, Buna-N

Part No.	Description	Tubing Size	A	B
BCF497	Bayonet Female Connector, Barbed, Gray with White Latch	Fits 1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.062 inch (15.8 mm)	1.24 inch (31.5 mm)
BCF597	Bayonet Female Connector, Barbed, Gray with White Latch	Fits 5/32 inch ID Tubing (0.156 inch, 3.9 mm)	0.062 inch (15.8 mm)	1.24 inch (31.5 mm)


64110

64110 and 64111 have a blended radii barb style for a range of tube types

64112 has a traditional barb style for flexible tubes

ISO 80369-5

Bayonet Male Insert, Barbed; Nylon

Part No.	Measurement
64110	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
64111	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)
64112	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)


64112

Bayonet bodies conform to ISO 80369-5

64111 - 64112 fit bodies 64115 - 64116

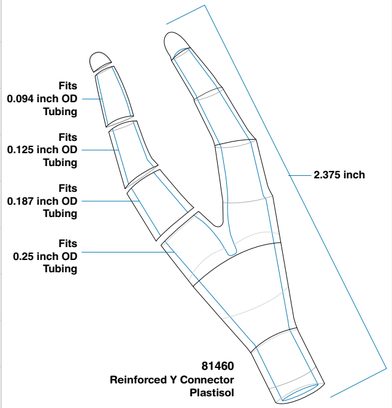


ISO 80369-5

Bayonet Bodies, Female, Barbed; Acetal, ABS, Buna-N, SS, Nylon

Part No.	Measurement
64115	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
64116	Fits 5/32 inch ID Tubing (0.156 inch, 3.97 mm)

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Clothing



81460
Reinforced Y Connector
Plastisol

Plastisol, also known as liquid polyvinyl chloride (PVC), can be used to make flexible components with an exact inner diameter.

Components with a unique geometry, such as nasal cannulae or suction connectors, are less costly to produce through the dip-molding process than traditional injection molding and feature exceptional flexibility. The dipping dies are cost-effective and production can be easily scaled.

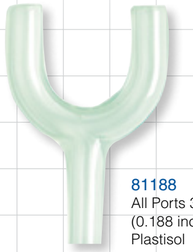
Please contact our sales team for a custom-designed Plastisol connector.



81460
Top Ports Fit 3/32 inch; 1/8 inch
3/16 inch; 1/4 inch OD Tubing
(0.094 inch; 0.125 inch
0.188 inch; 0.25 inch,
2.38 mm; 3.18 mm; 4.76 mm, 6.35 mm)
Bottom Port 1/4 inch ID
(0.25 inch, 6.35 mm)
2 3/8 inch Length (2.375 inch, 60.33 mm)
Plastisol



81459
Top Ports Fit 0.08 inch, 0.11 inch,
0.16 inch and 0.22 inch OD Tubing
(2.03 mm, 2.79 mm, 4.06 mm, 5.59 mm)
Bottom Port 1/4 inch ID
(0.25 inch, 6.35 mm)
3 1/2 inch Length (3.5 inch, 88.9 mm)
Plastisol

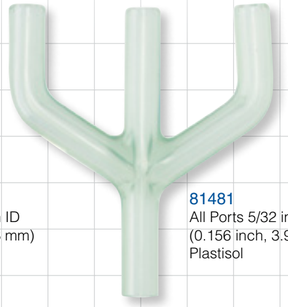


81188
All Ports 3/16 inch ID
(0.188 inch, 4.76 mm)
Plastisol

Also Available:	
Part No.	Measurement
81250	All Ports 1/4 inch ID (0.25 inch, 6.35 mm)



81480
All Ports 1/8 inch ID
(0.125 inch, 3.18 mm)
Plastisol



81481
All Ports 5/32 inch ID
(0.156 inch, 3.97 mm)
Plastisol

Also Available:	
Part No.	Measurement
81476	All Ports 11/32 inch ID (0.344 inch, 8.73 mm)

Sample Assortment Kit



81477
All Ports 11/32 inch ID
(0.344 inch, 8.73 mm)
Plastisol

Q6000 PL
Plastisol Connectors
Sample Assortment Kit
Multiple Materials

Image shown at 25%



Kit contents subject to change.

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Top view of
2-port Y connectors



83058
All Ports
0.078 inch ID
(1.98 mm)
PVC



83051
All Ports
0.079 inch ID
(2 mm)
PC



83065
All Ports 0.091 inch -
0.099 inch ID
(2.31 mm - 2.51 mm)
PVC



82101
All Ports
0.105 inch ID
(2.67 mm)
Acrylic



83066
All Ports 0.113 inch -
0.118 inch ID
(2.87 mm - 3 mm)
PVC



83052
All Ports
0.142 inch -
0.158 inch ID
(3.61 mm - 4.01 mm)
Acrylic



83057
All Ports
0.145 inch ID
(3.68 mm)
PVC



83067
All Ports 0.148 inch -
0.158 inch ID
(3.76 mm - 4.01 mm)
PVC



83000
Top Ports
0.161 inch ID x
Bottom Port
0.217 inch OD
(4.09 mm x 5.51 mm)
ABS



83018
All Ports 3/16 inch
(0.188 inch, 4.76 mm)
PVC



83068
All Ports 0.205 inch -
0.212 inch ID
(5.21 mm - 5.38 mm)
PVC

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Thousands of Stock Components
1cm

Top view of
2-port Y connectors



2-Port



83019
All Ports
1/4 inch Thru Hole
(0.25 inch, 6.35 mm)
PVC



83069
All Ports 0.25 inch
- 0.258 inch ID
(6.35 mm - 6.55 mm)
PVC



83021
Top Ports 3/16 inch Thru Hole
(0.188 inch, 4.76 mm)
Bottom Port 1/4 inch Thru Hole
(0.25 inch, 6.4 mm)
PVC



83020
Top Ports 3/16 inch Thru Hole
(0.188 inch, 4.76 mm)
1/4 inch Thru Hole
(0.25 inch, 6.35 mm)
Bottom Port 1/4 inch Thru Hole
(0.25 inch, 6.35 mm)
PVC

Top view of
3-port Y connectors



3-Port



51408
All Ports 0.079 inch ID
(2 mm)
ABS



51409
All Ports 0.079 inch ID
(2 mm)
PVC



83053
All Ports
0.142 inch - 0.158 inch ID
(3.61 mm - 4.01 mm)
Acrylic



83060
All Ports 0.161 inch
(4.1 mm)
ABS

Top view of
6-port Y connector



6-Port



83001
Top Ports
0.161 inch ID
(4.1 mm)
Bottom Port
0.268 inch ID
(6.81 mm)
PVC

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Clothing



83015
Side Arm & Top Port
Female Luer Locks,
Bottom Port 0.118 inch ID
(3 mm)
PC



83010
Side Arm & Top Port
Female Luer Locks,
Bottom Port 1/8 inch ID
(0.125 inch, 3.18 mm)
ABS



83008
All Ports
0.126 inch ID
(3.2 mm)
ABS



88412
All Ports
5/32 inch ID
(0.156 inch,
3.97 mm)
PVC



11658
Side Arm & Top Port
Female Luer Locks,
Bottom Port
0.16 inch ID (4.06 mm)
PVC



80205
Side Arm Female Luer Lock,
Top & Bottom Ports
0.213 inch ID (5.41 mm)
PVC



80160
Side Arm & Top Port
Female Luer Locks,
Bottom Port 0.225 inch OD
(5.72 mm)
PVC



80156
All Ports
0.225 inch OD
(5.72 mm)
PVC



13054
Side Arm & Top Port
Female Luer Locks,
Bottom Port
Male Luer Spin Lock
MABS, PP



80155
Side Arm & Top Port
Female Luer Slips,
Bottom Port
Male Luer Slip
PVC



83017
Side Arm & Top Port
Female Luer Locks,
Bottom Port
Male Luer Slip
PC



80056
Side Arm & Top Port
Female Luer Locks,
Bottom Port
Male Luer Slip
MABS



83016
Side Arm & Top Port
Female Luer Locks,
Bottom Port
Male Luer Spin Lock
PC



84044
Side Arm & Top Port
Female Luer Locks,
Bottom Port
Male Luer Spin Lock
MABS, PC

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1cm

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11454
Side Arm & Top Ports
Rotating Male Luer Lock
Bottom Port
Female Luer Lock
MABS, PC



80157
Top Ports Female Luer Locks
Bottom Port Male Luer Slip
PVC



65925
Top Ports Female Luer Locks
Bottom Port Male Luer with Spin Lock
PC, PVC



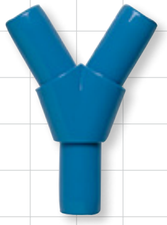
21900
All Ports 0.268 inch ID
(6.81 mm)
PVC



21826
Fits 5/16 inch ID Tubing
(0.313 inch, 7.94 mm)
PP



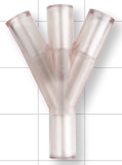
21827
Fits 5/16 inch ID Tubing
(0.313 inch, 7.94 mm)
Acrylic



218251
Fits 5/16 inch ID Tubing
(0.313 inch, 7.94 mm)
PVC



218252
Fits 5/16 inch ID Tubing
(0.313 inch, 7.94 mm)
PVC



80154
All Ports 0.161 inch ID
(4.1 mm)
PVC



80153
All Ports 0.268 inch ID
(6.81 mm)
PVC

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Clothing



17515
Flexible
All Ports 5/16 inch ID (0.313 inch, 7.94 mm)
3/16 inch Thru Hole (0.188 inch, 4.76 mm)
PVC



17512
Flexible
All Ports 3/8 inch ID (0.375 inch, 9.53 mm)
1/4 inch Thru Hole (0.25 inch, 6.35 mm)
PVC



17514
Flexible
All Ports 11/16 inch ID (0.688 inch, 17.46 mm)
1/2 inch Thru Hole (0.5 inch, 12.7 mm)
PVC

Sample Assortment Kit

Q9000 YC
Y Connectors
Sample Assortment Kit
Multiple Materials

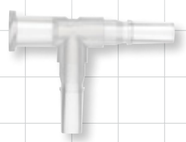
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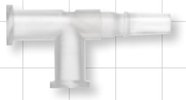
Kit contents subject to change.

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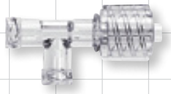
61754
Top Left Port Female Luer Lock
Top Right Port Male Luer Slip
Bottom Port Male Luer Slip
PP



61755
Top Left Port Female Luer Lock
Top Right Port Male Luer Slip
Bottom Port Female Luer Lock
PP



80135
Top Left Port Female Luer Lock
Top Right Port Swivel Male Luer
Bottom Port Female Luer Lock
PC



80126
Top Left Port Female Luer Lock
Top Right Port Male Luer with Spin Lock
Bottom Port Female Luer Lock
PC, COPE



80061 ISO 80369-7
Top Left Port Female Luer Lock
Top Right Port Swivel Male Luer Lock
Bottom Port Female Luer Lock
PC



80144
Top Left Port Female Luer Lock
Top Right Port Male Luer Slip
Bottom Port Female Luer Lock
PC



NEW!
61751
All Ports
Female Luer Locks
PP



88214
All Ports
Female Luer Locks
PC



88213
Top Left Port Female Luer Lock
Top Right Port Male Luer Slip
Bottom Port Female Luer Lock
PC
88213, 88215, 88216 work with
Spin Locks 11178, 71626, 71640 on page 20



88215
All Ports
Male Luer Slips
PC



88216
Top Left Port Female Luer Lock
Top Right Port Male Luer Slip
Bottom Port Male Luer Slip
PC

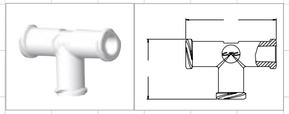


88207
Top Left Port Female Luer Lock
Top Right Port
0.063 inch ID/0.155 - 0.185 inch OD
(1.6 mm/3.94 mm - 4.7 mm)
Male Luer Slip,
Bottom Port 0.086 inch ID/0.165 inch OD
(2.18 mm/4.19 mm)
ABS

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1cm

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Clothing

T Connectors



All Ports Female Luer Locks; Nylon	
Part No.	A x B
LFT30	0.94 inch x 0.062 inch (23.88 mm x 1.57 mm)



84048
Top Ports Fit
0.268 inch OD Tubing
(6.8 mm)
Bottom Port
Female Luer Lock
PVC



17533
Flexible
All Ports 5/16 inch ID
(0.313 inch, 7.94 mm)
3/16 inch Thru Hole
(0.188 inch, 4.76 mm)
PVC

Also Available:		
Part No.	Top Ports	Bottom Port
17532	11/16 inch ID (0.688 inch, 17.46 mm) 1/2 inch Thru Hole (0.5 inch, 12.7 mm)	11/16 inch ID (0.688 inch, 17.46 mm) 1/2 inch Thru Hole (0.5 inch, 12.7 mm)
17537	11/16 inch ID (0.688 inch, 17.46 mm) 1/2 inch Thru Hole (0.5 inch, 12.7 mm)	9/16 inch ID (0.563 inch, 14.29 mm) 3/8 inch Thru Hole (0.375 inch, 9.53 mm)

Elbow Connectors

11950-11953 work with Spin Locks 11955 - 11959 on page 20



11950
Female Luer Lock
Male Luer Slip
PC



11951
Female Luer Lock
Male Luer Slip
PC



11952
Female Luer Lock
Male Luer Slip
PP



11953
Female Luer Lock
Male Luer Slip
Nylon

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Elbow Connectors

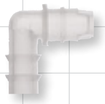


61752
Both Ports
Female Luer Locks
PP



ISO 80369-7

11499
Female Luer Lock
Male Luer with Spin Lock
ABS, PP



51333
Temperature Port
Barbed
Fits 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
PP



51334
Gas Sampling Port
Female Luer Lock
PP



NEW!

11313
Temperature Port
1/4 inch OD Inserts
(0.25 inch, 6.35 mm)
PP



17625
Female Luer Slip
with Male Luer Slip
0.25 inch OD
(6.35 mm)
PC



12097
0.268 inch OD x
0.268 inch ID
(6.81 mm x 6.81 mm)
PVC

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Respiratory Connectors

Qosina offers a large selection of bulk, non-sterile respiratory components such as straight connectors, wye connectors, masks and mouthpieces.

Visit qosina.com to see our full line of respiratory accessories.

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Related Products



Nose Clips
page 207



Breathing Masks
available at QOSINA.COM



Breathing Bags
page 177

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1cm



53522
Disconnect Wedge
0.591 inch (15 mm)
PBT



13106
Oxygen Bushing
60 Durometer
0.24 inch ID (6.1 mm)
PVC

Also Available:

Part No.	Durometer	Material	Color
211751	70 Durometer	PVC	Green
211782	70 Durometer	DEHP-Free PVC	Green
13105	60 Durometer	PVC	Clear
211752	70 Durometer	PVC	Clear
211781	70 Durometer	DEHP-Free PVC	Clear



53501
0.098 inch x 0.591 inch
(2.5 mm x 15 mm)
PSU

Also Available:

Part No.	Measurement	Part No.	Measurement
53502	0.118 inch x 0.591 inch (3 mm x 15 mm)	53508	0.236 inch x 0.591 inch (6 mm x 15 mm)
53503	0.138 inch x 0.591 inch (3.5 mm x 15 mm)	53509	0.276 inch x 0.591 inch (7 mm x 15 mm)
53504	0.157 inch x 0.591 inch (4 mm x 15 mm)	53510	0.315 inch x 0.591 inch (8 mm x 15 mm)
53505	0.177 inch x 0.591 inch (4.5 mm x 15 mm)	53511	0.335 inch x 0.591 inch (8.5 mm x 15 mm)
53506	0.197 inch x 0.591 inch (5 mm x 15 mm)	53512	0.354 inch x 0.591 inch (9 mm x 15 mm)



53518
0.472 inch x 0.591 inch
(12 mm x 15 mm)
PSU



NEW!
11314
0.217 inch ID x
0.591 inch OD
(5.5 mm x 15 mm)
PP



52206
0.236 inch OD x
0.866 inch OD
(6 mm x 22 mm)
PP

Also Available:

Part No.	Measurement
52208	0.315 inch OD x 0.866 inch OD (8 mm x 22 mm)
52210	0.394 inch OD x 0.866 inch OD (10 mm x 22 mm)
52212	0.472 inch OD x 0.866 inch OD (12 mm x 22 mm)
52215	0.591 inch OD x 0.866 inch OD (15 mm x 22 mm)
50101	0.394 inch ID/0.591 inch OD x 0.709 inch ID/0.866 inch OD (10 mm/15 mm x 18 mm/22 mm)
52250	0.591 inch ID/0.866 inch OD x 0.591 inch ID/0.866 inch OD x (15 mm/22 mm x 15 mm/22 mm)
52218	0.709 inch OD x 0.866 inch OD (18 mm x 22 mm)
52222	0.866 inch OD x 0.866 inch OD (22 mm x 22 mm)



51517
0.394 inch OD x
0.591 inch OD
(10 mm x 15 mm)
PP

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Thousands of Stock Components

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56026
0.591 inch OD x
0.591 inch OD
(15 mm x 15 mm)
EVA



51284
0.591 inch OD x
0.591 inch ID
(15 mm x 15 mm)
LDPE



52251
0.591 inch ID/0.866 inch OD x
0.591 inch ID/0.866 inch OD
(15 mm/22 mm x
15 mm/22 mm)
K-Resin



51287
0.591 inch ID/0.866 inch OD x
0.591 inch ID/0.866 inch OD
(15 mm/22 mm x
15 mm/22 mm)
PP



51283
0.591 inch OD x 0.866 inch ID
(15 mm x 22 mm)
LDPE



51305
0.591 inch OD x 0.866 inch ID
(15 mm x 22 mm)
PE/EVA



51214
0.591 inch OD x 0.866 inch OD
(15 mm x 22 mm)
PP



51016
0.866 inch OD x 0.866 inch ID
(22 mm x 22 mm)
LDPE



51027
0.866 inch OD x
0.591 inch ID/0.866 inch OD
(22 mm x 15 mm/22 mm)
PP



51054
0.866 inch OD x 0.866 inch ID
(22 mm x 22 mm)
K-Resin



51304
0.866 inch OD x 0.866 inch ID
(22 mm x 22 mm)
PE/EVA

QOSINA
Thousands of Stock Components

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Clothing



13135
Straight Connector
with Female Luer Lock
Sideport
0.591 inch OD x
0.591 inch ID/0.866 inch OD
(15 mm x
15 mm/22 mm)
PP



51306
Straight Adapter
with Sideport
0.591 inch ID/0.866 inch OD x
0.866 inch ID
(15 mm/22 mm x 22 mm)
Sideport 0.18 inch OD
(4.6 mm)
PP



55120
Washington Tee
with Side Arm
0.591 inch OD x
0.709 inch OD/0.591 inch ID
(15 mm x 18 mm/15 mm)
Side Arm Fits 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
PP



51035
Gas Sampling Tee with
Female Luer Lock Port and Cap
0.591 inch OD x
0.591 inch ID/0.866 inch OD
(15 mm x 15 mm/22 mm)
LDPE, PP



51255
Oxygen Tee Adapter
with Rotating Port
0.591 inch ID/0.866 inch OD
(15 mm/22 mm)
Rotating Port 0.236 inch Barb
(6 mm)
PP



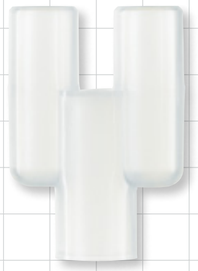
51402
Temperature Connector
with Rotating Gas Sampling Port and Plug
0.591 inch ID/0.866 inch OD x 0.866 inch ID
(15 mm/22 mm x 22 mm)
Rotating Port Female Luer Lock
LDPE, PP

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1cm

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Clothing



51298
Bifurcated, Pediatric
0.591 inch OD x 0.591 inch OD x
0.591 inch ID/0.866 inch OD
(15 mm x 15 mm x 15 mm /22 mm)
PP



56014
Parallel, Pediatric
0.591 inch OD x 0.591 inch OD x
0.591 inch ID/0.669 inch OD
(15 mm x 15 mm x 15 mm/17 mm)
PP



51089
Bifurcated
0.866 inch OD x 0.866 inch OD x
0.591 inch ID/0.866 inch OD
(22 mm x 22 mm x 15 mm/22 mm)
PP



51049
Parallel
0.866 inch OD x
0.866 inch OD x
0.591 inch ID/0.866 inch OD
(22 mm x 22 mm x 15 mm/22 mm)
PP



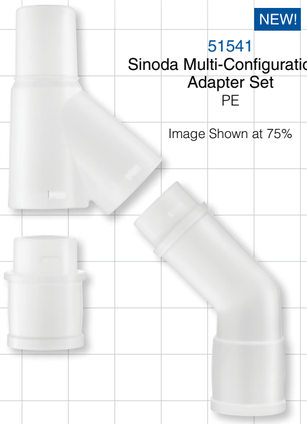
55109
Bifurcated with Temperature Port Female Luer Lock Gas Sampling Port with Plugs
0.866 inch OD x 0.866 inch OD x
0.591 inch ID/0.866 inch OD
(22 mm x 22 mm x 15 mm/22 mm)
0.299 inch ID Port (7.6 mm)
PP, LDPE



51100
Bifurcated with Female Luer Lock Gas Sampling Port and Plug
0.866 inch OD x 0.866 inch OD x
0.591 inch ID/0.866 inch OD
(22 mm x 22 mm x 15 mm/22 mm)
PP, LDPE

QOSINA
Thousands of Stock Components
1cm

NEW!



51541
Sinoda Multi-Configurational Adapter Set
PE

Image Shown at 75%



- The straight and elbow components may be interchanged by rotation of locking tab.
- Suitable to use with most existing face masks, T collars and nebulizers.
- Position in any orientation to accommodate multiple connection options.

Elbow



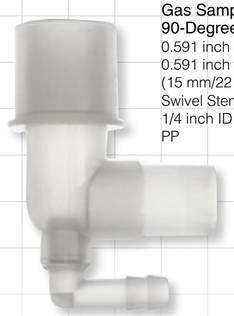
51046
0.591 inch ID/
0.866 inch OD x
0.591 inch OD
(15 mm/22 mm x 15 mm)
PP



51038
0.591 inch ID/
0.866 inch OD x
0.591 inch OD
(15 mm/22 mm x 15 mm)
PP



51033
0.591 inch ID/
0.866 inch OD x
0.591 inch OD
(15 mm/22 mm x 15 mm)
Female Luer Lock with Plug
PP, LDPE



55122
Gas Sampling 90-Degree Swivel Stem
0.591 inch ID/0.866 inch OD x
0.591 inch OD
(15 mm/22 mm x 15 mm)
Swivel Stem Fits
1/4 inch ID Tubing (0.25 inch, 6.35 mm)
PP



51048
Sampling Port
0.866 inch OD/0.591 inch ID x
0.591 inch OD
(22 mm/15 mm x 15 mm)
K-Resin

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1cm

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Respiratory Connectors
Tee Connectors



53529
0.866 inch ID x 0.866 inch OD x 0.591 inch ID
(22 mm x 22 mm x 15 mm)
HDPE

Mouthpieces



56013
Fits 0.866 inch ID
(22 mm)
Connection
PE

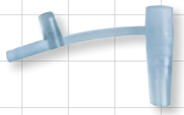


56011
Fits 0.866 inch ID
(22 mm)
HDPE

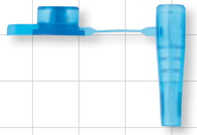


56012
Fits 0.866 inch ID
(22 mm)
HDPE

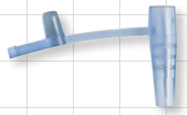
Funnel Connectors



47005
Fits 5 FR OD Tubing
(0.066 inch, 1.67 mm)
PVC



43703
Fits 6 FR OD Tubing
(0.079 inch, 2 mm)
PVC



47008
Fits 8 FR OD Tubing
(0.106 inch, 2.7 mm)
PVC

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Suction Connectors



580081
Fits 8 FR OD Tubing
(0.105 inch, 2.7 mm)
PVC

Also Available:		
Part No.	Measurement	Color
580101	Fits 10 FR OD Tubing (0.13 inch, 3.3 mm)	Blue
580121	Fits 12 FR OD Tubing (0.156 inch, 3.96 mm)	Blue
580122	Fits 12 FR OD Tubing (0.156 inch, 3.96 mm)	White
580141	Fits 14 FR OD Tubing (0.182 inch, 4.62 mm)	Blue
580142	Fits 14 FR OD Tubing (0.182 inch, 4.62 mm)	White
580161	Fits 16 FR OD Tubing (0.208 inch, 5.28 mm)	Blue
580162	Fits 16 FR OD Tubing (0.208 inch, 5.28 mm)	White
580181	Fits 18 FR OD Tubing (0.234 inch, 5.94 mm)	Blue
580182	Fits 18 FR OD Tubing (0.234 inch, 5.94 mm)	White
580201	Fits 20 FR OD Tubing (0.264 inch, 6.7 mm)	Blue
580202	Fits 20 FR OD Tubing (0.264 inch, 6.7 mm)	White
580221	Fits 22 FR OD Tubing (0.286 inch, 7.26 mm)	Blue
580241	Fits 24 FR OD Tubing (0.312 inch, 7.92 mm)	Blue
580242	Fits 24 FR OD Tubing (0.312 inch, 7.92 mm)	White
580281	Fits 28 FR OD Tubing (0.364 inch, 9.24 mm)	Blue
580282	Fits 28 FR OD Tubing (0.364 inch, 9.24 mm)	White
580301	Fits 30 FR OD Tubing (0.394 inch, 10 mm)	Blue
580302	Fits 30 FR OD Tubing (0.394 inch, 10 mm)	White



57210
Suction Control Connector
Internal Splash Guard
Fits 10 FR OD Tubing
(0.13 inch, 3.3 mm)
3.2 mm ID/5.1 mm OD
x 8 mm - 9.4 mm OD
MABS



57030
Flexible
Fits 16 FR OD Tubing
(0.209 inch, 5.3 mm)
PVC

Also Available:	
Part No.	Measurement
57031	Fits 20 FR OD Tubing (0.264 inch, 6.7 mm)
57032	Fits 24 - 25 FR OD Tubing (0.312 - 0.325 inch, 7.92 mm - 8.25 mm)
57033	Fits 29 FR OD Tubing (0.377 inch, 9.57 mm)



57025
Fits 1/4 inch ID x
3/8 inch OD Tubing
(0.25 inch x 0.375 inch,
6.4 mm x 9.5 mm)
PVC



32012
Fits 30 FR
OD Tubing
(0.394 inch, 10 mm)
PVC

Tubing Plugs



51403
Luer Lock Plug on Strap
0.25 inch ID Tube End (6.35 mm)
LDPE



51401
Pressure Port Cap on Strap
0.27 inch ID Tube End (6.86 mm)
LDPE



55094
Temperature Sensor Port
Cap on Strap
0.416 inch ID Tube End (10.57 mm)
LDPE

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Open View



NEW!

61727
Clipster®
Aseptic Disconnector
Size XS
Fits 1/8 inch ID x 1/4 inch OD or
1/4 inch ID x 3/8 inch OD Tubing
(0.125 inch x 0.25 inch or 0.25 inch x 0.375 inch,
3.18 mm x 6.35 mm or 6.35 mm x 9.53 mm)
PC



Open View



NEW!

61728
Clipster®
Aseptic Disconnector
Size S
Fits 1/4 inch ID x 7/16 inch OD Tubing
(0.25 inch x 0.438 inch,
6.35 mm x 11.11 mm)
PC



Open View



NEW!

61729
Clipster®
Aseptic Disconnector
Size L
Fits 3/8 inch ID x 5/8 inch OD or
1/2 inch ID x 3/4 inch OD Tubing
(0.375 inch x 0.625 inch or 0.5 inch x 0.75 inch,
9.53 mm x 15.88 mm or 12.7 mm x 19.05 mm)
PC

Clipster Aseptic Disconnectors work with Hand-Held Tools on page 352

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NEW!

64130
QUICKSEAL® Aseptic Disconnect on STHT-C® Tubing
3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.5 mm x 15.9 mm)
12 inch Length w/QUICKSEAL® at 6 inches
Silicone, AL

	Also Available:		
	Part No.	Measurement	Material
NEW!	64128	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	Silicone, AL
NEW!	64129	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	Silicone, AL



NEW!

64125
QUICKSEAL® Aseptic Disconnect on C-Flex® Tubing
1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)
12 inch Length w/QUICKSEAL® at 6 inches
TPE, AL

	Also Available:		
	Part No.	Measurement	Material
NEW!	64126	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	TPE, AL
NEW!	64127	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.5 mm x 15.9 mm)	TPE, AL

Additional **Sterile Disconnects** can be found in the CPC® section:

AseptiQuik® DC Series 119
HFC39 Series 125
HFC Disconnect Series 126

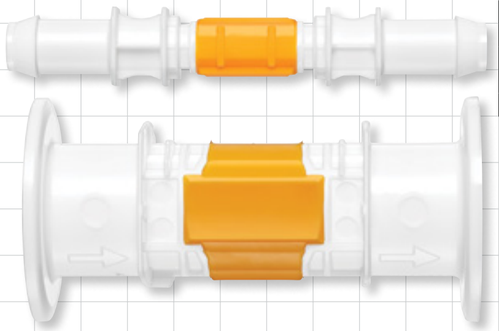
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BioPAT® Flow Pipes

- Integrate into any single-use tube assembly without introducing bends or changing the inner diameter
- For use with BioPAT® flow clamp



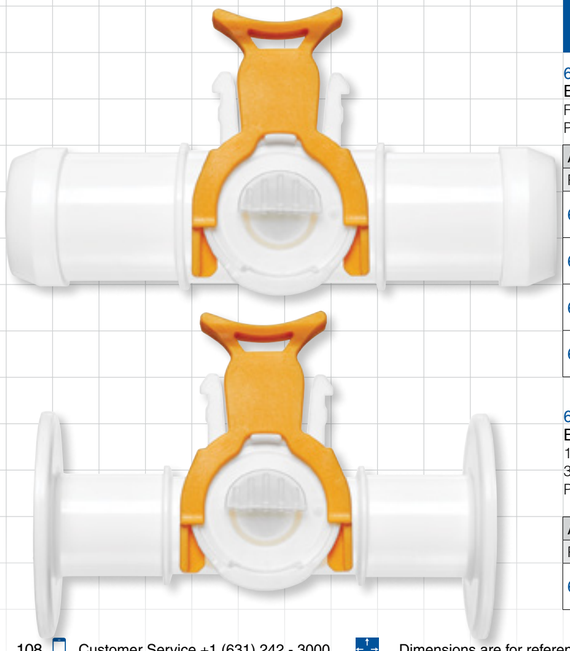
64148
BioPAT® Flow Pipe, Barbed
Fits 3/8 inch ID Tubing (0.375 inch, 9.5 mm)
PBT, TPE

Also Available:	
Part No.	Measurement
64147	Fits 1/4 inch ID Tubing (0.25 inch, 6.4 mm)
64149	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
64150	Fits 3/4 inch ID Tubing (0.75 inch, 19.1 mm)

64151
BioPAT® Flow Pipe, Sanitary Flange
1 inch/1.5 inch Standard Flange
PBT, TPE

BioPAT® Pressure Pipes

- Non-invasive pressure measurement
- Use with BioPAT® pressure transmitter



64145
BioPAT® Pressure Pipe, Barbed
Fits 1 inch ID Tubing (25.4 mm)
PBT, TPE

Also Available:	
Part No.	Measurement
64140	Fits 1/4 inch ID Tubing (0.25 inch, 6.4 mm)
64141	Fits 3/8 inch ID Tubing (0.375 inch, 9.5 mm)
64142	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
64143	Fits 3/4 inch ID Tubing (0.75 inch, 19.1 mm)

64144
BioPAT® Pressure Pipe, Sanitary Flange
1 inch/1.5 inch Standard Flange
3/4 inch Bore
PBT, TPE

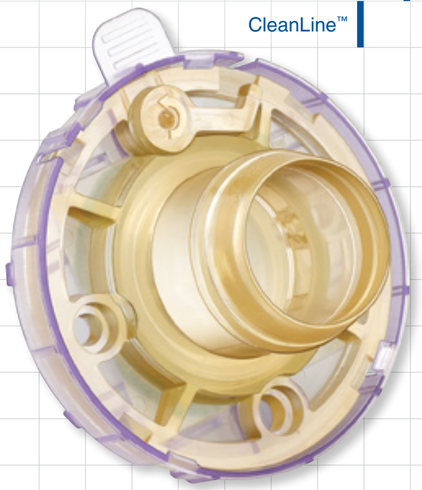
Also Available:	
Part No.	Measurement
64146	1 inch/1.5 inch Standard Flange, 1 inch Bore

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- Genderless aseptic connector for high-volume sterile fluid transfer at low differential pressures
- Provides benefits of single use while maintaining reliability associated with stainless steel technology
- Each box is packaged with components to make one connection (pair of connectors/two rivets)



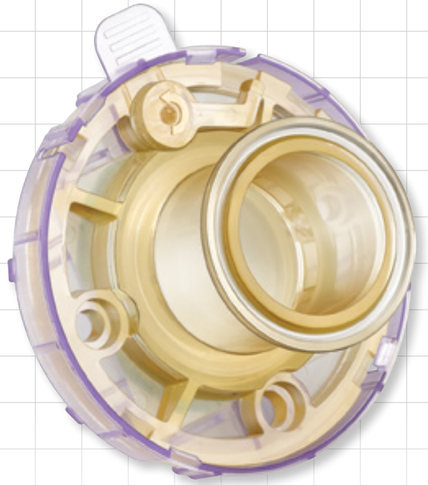
Hose barb version can connect to large ID process hosing

NEW!

61869
CleanLine™ Aseptic
Single-Use Barb Connector
Fits 1 1/2 inch ID Tubing (1.5 inch, 38.1 mm)
PSU, Silicone, HDPE







Sanitary flange version compatible with stainless steel process equipment or single-use sanitary flanges

NEW!

61870
CleanLine™ Aseptic
Single-Use Sanitary
Flange Connector
1 inch/1.5 inch Standard Flange
PSU, Silicone, HDPE

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Clothing



Features of part numbers 64131 - 64138

- These connections allow aseptic connection and full sterile fluid transfer in non-classified and classified environments
- Male and female connector couplings allow for error proofing to help prevent misconnections

64131
OPTA® SFT-I Large Male
Barbed
Fits 3/4 inch ID Tubing
(0.75 inch, 19.1 mm)
PC, EPDM, PES, PP

64132
OPTA® SFT-I Large Female
Barbed
Fits 3/4 inch ID Tubing
(0.75 inch, 19.1 mm)
PC, EPDM, PES, PP

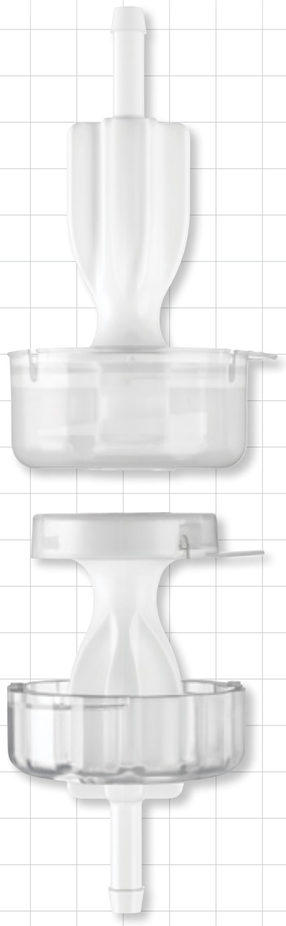
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64133
OPTA® SFT-D Small Male
Barbed
Fits 1/4 inch ID Tubing
(0.25 inch, 6.4 mm)
PC, TPV, PES, PP

Also Available:	
Part No.	Measurement
64135	Fits 3/8 inch ID Tubing (0.375 inch, 9.5 mm)
64137	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)

64134
OPTA® SFT-D Small Female
Barbed
Fits 1/4 inch ID Tubing
(0.25 inch, 6.4 mm)
PC, TPV, PES, PP

Also Available:	
Part No.	Measurement
64136	Fits 3/8 inch ID Tubing (0.375 inch, 9.5 mm)
64138	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



Three-step operation for 64131-64138:

1. Remove protective cap and connect the male and female connectors
2. Remove membranes
3. Turn the collar to complete the connection, which will be validated by an audible click

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CPC® Couplings

A DOVER® COMPANY

Renowned for their reliable, secure and leak-free connections for fluid and air management, these couplings can be used for industrial, life sciences, chemical handling, medical and food markets.

Qosina stocks CPC®'s most popular Aseptic and Quick Disconnect Couplings at competitive market prices, offering low minimums and immediate shipment.

The coupling bodies and inserts are offered with options of medical-grade, radiation-grade, chemical and UV-resistant materials. Valved and non-valved connector sizes range from subminiature to high flow to fit tubing from 1/16 inch (1.6 mm) ID to 1 1/2 inch (38.1 mm) ID.

We are pleased to provide you with samples and to assist you with selections from our inventory.






Scan to visit Quick Disconnect Couplings at QOSINA.COM

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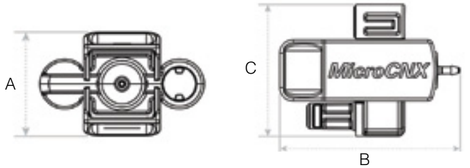
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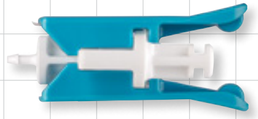
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Building on the inventiveness of CPC, the leader in single-use connection technology, the MicroCNX™ line introduces a new category of aseptic micro-connectors that provide a simple, efficient method of connecting tubing for small format biomanufacturing assemblies. Process engineers and operators specify MicroCNX sterile micro-connectors as the modern alternative to the cumbersome, industrial process of tube welding. The MicroCNX line is engineered specifically for the challenging conditions of biologic media transfer in bioprocessing, cell therapy and gene therapy applications.



A = Height/Diameter
B = Total Length
C = Barb Length



Left View

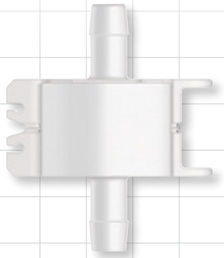


Right View

Genderless Aseptic Connector; PC, Silicone, PP, Hydrophobic PES			
	Straight-Thru	Hose Barb	A x B x C
NEW!	CNX17001HT	Fits 1/16 inch ID Tubing (0.062 inch, 1.59 mm)	0.93 inch x 2.05 inch x 1.49 inch (23.6 mm x 52.1 mm x 37.8 mm)
NEW!	CNX17003HT	Fits 3/32 inch ID Tubing (0.093 inch, 2.4 mm)	0.93 inch x 2.16 inch x 1.49 inch (23.6 mm x 54.9 mm x 37.8 mm)
NEW!	CNX17002HT	Fits 1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.93 inch x 2.25 inch x 1.49 inch (23.6 mm x 57.2 mm x 37.8 mm)

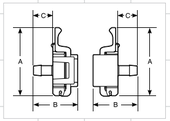
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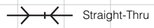
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Clothing



Shown Assembled

AseptiQuik® S small format connectors provide quick and easy sterile connections for small-flow applications, even in non-sterile environments. The "FLIP-CLICK-PULL" design of AseptiQuik® S enables users to easily transfer small volumes of media with less risk of operator error. The genderless and robust design delivers reliable performance without the need for clamps, fixtures or tube welders. And the laser-etched data code provides access to key product information. Biopharmaceutical manufacturers can now make sterile connections with the quality and market availability they expect from the leader in single-use connection technology.

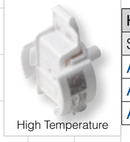




A = Height/Diameter
B = Total Length
C = Barb Length



In-Line Hose Barb; PC, Silicone, PE		
Straight-Thru	Tubing Size	A x B x C
AQS17002	1/8 inch ID Tubing (3.2 mm)	2.25 inch x 1.3 inch x 0.5 inch (57.2 mm x 33 mm x 12.7 mm)
AQS17004	1/4 inch ID Tubing (6.4 mm)	2.25 inch x 1.45 inch x 0.65 inch (57.2 mm x 36.8 mm x 16.5 mm)
AQS17006	3/8 inch ID Tubing (9.53 mm)	2.25 inch x 1.45 inch x 0.65 inch (57.2 mm x 36.8 mm x 16.5 mm)

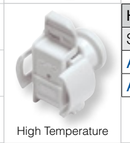


High Temperature

High Temperature In-Line Hose Barb; PC, Silicone, PES		
Straight-Thru	Tubing Size	A x B x C
AQS17002HT	1/8 inch ID Tubing (3.2 mm)	2.25 inch x 1.3 inch x 0.5 inch (57.2 mm x 33 mm x 12.7 mm)
AQS17004HT	1/4 inch ID Tubing (6.4 mm)	2.25 inch x 1.45 inch x 0.65 inch (57.2 mm x 36.8 mm x 16.5 mm)
AQS17006HT	3/8 inch ID Tubing (9.53 mm)	2.25 inch x 1.45 inch x 0.65 inch (57.2 mm x 36.8 mm x 16.5 mm)



Sanitary; PC, Silicone, PE		
Straight-Thru	Termination Size	A x B x C
AQS33004	1/4 inch Sanitary (6.4 mm)	2.25 inch x 1.5 inch x 0.7 inch (57.2 mm x 38.1 mm x 17.78 mm)
AQS33012	3/4 inch Sanitary (19.05 mm)	2.25 inch x 1.6 inch x 0.8 inch (57.2 mm x 40.64 mm x 20.3 mm)

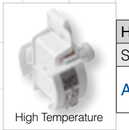


High Temperature

High Temperature Sanitary; PC, Silicone, PES		
Straight-Thru	Termination Size	A x B x C
AQS33004HT	1/4 inch Sanitary (6.4 mm)	2.25 inch x 1.5 inch x 0.7 inch (57.2 mm x 38.1 mm x 17.78 mm)
AQS33012HT	3/4 inch Sanitary (19.05 mm)	2.25 inch x 1.6 inch x 0.8 inch (57.2 mm x 40.64 mm x 20.3 mm)



MPC Insert; PC, Silicone, PE	
Straight-Thru	A x B x C
AQS17MPC	2.25 inch x 1.49 inch x 0.69 inch (57.2 mm x 37.85 mm x 17.53 mm)



High Temperature

High Temperature MPC Insert; PC, Silicone, PES	
Straight-Thru	A x B x C
AQS17MPCHT	2.25 inch x 1.49 inch x 0.69 inch (57.2 mm x 37.85 mm x 17.53 mm)

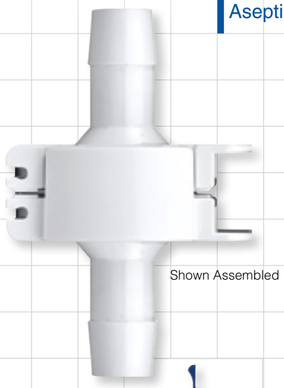
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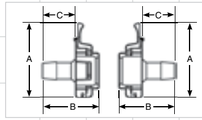
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AseptiQuik® G

Genderless AseptiQuik® G Connectors enable quick and easy sterile connections, even in non-sterile environments. The "FLIP-CLICK-PULL" genderless design simplifies system integration and minimizes the risk of operator error. The connector's robust construction delivers enhanced user confidence and reliable performance without the need for clamps, fixtures or tube welders. And the laser-etched data code provides access to key product information. Biopharmaceutical manufacturers benefit from a full range of interchangeable flow solutions with the quality and market availability they expect from the leader in single-use connection technology.



Shown Assembled



Straight-Thru

A = Height/Diameter
B = Total Length
(Straight-Thru/Shut-Off)
C = Barb Length



In-Line Hose Barb; PC, Silicone, PE		
Straight-Thru	Tubing Size	A x B x C
AQG17004	1/4 inch Hose Barb (0.25 inch, 6.4 mm)	2.62 inch x 1.62 inch x 0.82 inch (66.55 mm x 41.15 mm x 20.82 mm)
AQG17006	3/8 inch Hose Barb (0.375 inch, 9.53 mm)	2.62 inch x 1.62 inch x 0.82 inch (66.55 mm x 41.15 mm x 20.82 mm)
AQG17008	1/2 inch Hose Barb (0.5 inch, 12.7 mm)	2.62 inch x 1.95 inch x 1.15 inch (66.55 mm x 49.53 mm x 29.21 mm)
AQG17012	3/4 inch Hose Barb (0.75 inch, 19.05 mm)	2.62 inch x 2.36 inch x 1.56 inch (66.55 mm x 59.94 mm x 39.62 mm)



High Temperature

High Temperature In-Line Hose Barb; PC, Silicone, PES		
Straight-Thru	Tubing Size	A x B x C
AQG17004HT	1/4 inch Hose Barb (0.25 inch, 6.4 mm)	2.62 inch x 1.62 inch x 0.82 inch (66.55 mm x 41.15 mm x 20.82 mm)
AQG17006HT	3/8 inch Hose Barb (0.375 inch, 9.53 mm)	2.62 inch x 1.62 inch x 0.82 inch (66.55 mm x 41.15 mm x 20.82 mm)
AQG17008HT	1/2 inch Hose Barb (0.5 inch, 12.7 mm)	2.62 inch x 1.95 inch x 1.15 inch (66.55 mm x 49.53 mm x 29.21 mm)
AQG17012HT	3/4 inch Hose Barb (0.75 inch, 19.05 mm)	2.62 inch x 2.36 inch x 1.56 inch (66.55 mm x 59.94 mm x 39.62 mm)



Sanitary; PC, Silicone, PE		
Straight-Thru	Termination Size	A x B x C
AQG33012	3/4 inch Sanitary (0.75 inch, 19.05 mm)	2.62 inch x 1.66 inch x 0.86 inch (66.55 mm x 42.16 mm x 21.84 mm)
AQG33024	1 1/2 inch Sanitary (1.5 inch, 38.1 mm)	2.62 inch x 2.86 inch x 2.02 inch (66.55 mm x 72.64 mm x 51.31 mm)



High Temperature

High Temperature Sanitary; PC, Silicone, PES		
Straight-Thru	Termination Size	A x B x C
AQG33012HT	3/4 inch Sanitary (0.75 inch, 19.05 mm)	2.62 inch x 1.66 inch x 0.86 inch (66.55 mm x 42.16 mm x 21.84 mm)
AQG33024HT	1 1/2 inch Sanitary (1.5 inch, 38.1 mm)	2.62 inch x 2.86 inch x 2.02 inch (66.55 mm x 72.64 mm x 52.31 mm)

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AseptiQuik® L

Genderless AseptiQuik® L Connectors enable quick and easy sterile connections, in large-volume, high-flow production environments. The large-format, 3/4", 1", and 1-1/2" sanitary genderless design simplifies system integration and minimizes the risk of operator error. The connector's robust construction provides reliable performance without the need for clamps, fixtures or tube welders. Biopharmaceutical manufacturers benefit from interchangeable 3/4" and 1", and 1-1/2" sanitary flow solutions for full-scale bioprocessing production environments with the quality and market availability they expect from the leader in single-use connection technology.



Shown Assembled



In-Line Hose Barb; PC, Silicone, PE		
Straight-Thru	Tubing Size	A x B x C
AQL17012	3/4 inch (0.75 inch, 19.05 mm)	4.22 inch x 2.95 inch x 1.5 inch (107.19 mm x 74.93 mm x 38.1 mm)
AQL17016	1 inch (25.4 mm)	4.22 inch x 3.15 inch x 1.7 inch (107.19 mm x 80.01 mm x 43.18 mm)



High Temperature

High Temperature In-Line Hose Barb; PC, Silicone, PES		
Straight-Thru	Tubing Size	A x B x C
AQL17012HT	3/4 inch (0.75 inch, 19.05 mm)	4.22 inch x 2.95 inch x 1.5 inch (107.19 mm x 74.93 mm x 38.1 mm)
AQL17016HT	1 inch (25.4 mm)	4.22 inch x 3.15 inch x 1.7 inch (107.19 mm x 80.01 mm x 43.18 mm)



Sanitary; PC, Silicone, PE		
Straight-Thru	Termination Size	A x B x C
AQL33024	1 1/2 inch Sanitary (1.5 inch, 38.1 mm)	4.22 inch x 3.4 inch x 1.95 inch (107.19 mm x 86.36 mm x 49.53 mm)



High Temperature

High Temperature Sanitary; PC, Silicone, PES		
Straight-Thru	Termination Size	A x B x C
AQL33024HT	1 1/2 inch Sanitary (1.5 inch, 38.1 mm)	4.22 inch x 3.4 inch x 1.95 inch (107.19 mm x 86.36 mm x 49.53 mm)

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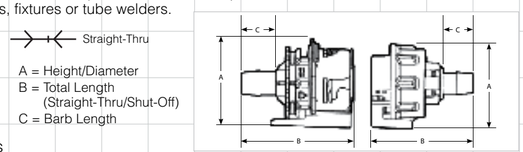
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AseptiQuik® C

The AseptiQuik® C Series Connectors provide quick and easy sterile connections, even in non-sterile environments. These connectors feature a "CLICK-PULL-TWIST" design, which allows users to transfer media easily and reduces complexity and risk of operator error. An audible CLICK confirms the initial connection, the PULL tabs allow simultaneous and secure removal of both membranes, and a simple TWIST of the integrated lock ring provides a secure final assembly, which is confirmed by the final click. Its robust construction ensures repeatable and reliable performance without the need for additional hardware, such as clamps, fixtures or tube welders.



Shown Assembled



Coupling Bodies



In-Line Hose Barb;, PC, Silicone, PE			
Straight-Thru	Tubing Size	Flow	A x B x C
AQC17006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.34 inch (8.6 mm)	2.36 inch x 2.74 inch x 0.65 inch (59.9 mm x 69.6 mm x 16.5 mm)
AQC17008	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (12.7 mm)	2.36 inch x 2.95 inch x 0.89 inch (59.9 mm x 74.9 mm x 22.6 mm)
High Temperature **In-Line Hose Barb;** PC, Silicone, PES			
Straight-Thru	Tubing Size	Flow	A x B x C
NEW! AQC17006HT	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.34 inch (8.6 mm)	2.36 inch x 2.74 inch x 0.65 inch (59.9 mm x 69.6 mm x 16.5 mm)
NEW! AQC17008HT	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (12.7 mm)	2.36 inch x 2.95 inch x 0.89 inch (59.9 mm x 74.9 mm x 22.6 mm)



Sanitary; PC, Silicone, PE			
Straight-Thru	Termination Size	Flow	A x B x C
AQC33012	3/4 inch Sanitary (0.75 inch, 19.05 mm)	1/2 inch (12.7 mm)	2.36 inch x 2.73 inch x 0.7 inch (59.9 mm x 69.3 mm x 17.8 mm)
High Temperature Sanitary; PC, Silicone, PES			
Straight-Thru	Termination Size	Flow	A x B x C
AQC33012HT	3/4 inch Sanitary (0.75 inch, 19.05 mm)	1/2 inch (12.7 mm)	2.36 inch x 2.73 inch x 0.7 inch (59.9 mm x 69.3 mm x 17.8 mm)

Coupling Inserts





In-Line Hose Barb; PC, Silicone, PE			
Straight-Thru	Tubing Size	Flow	A x B x C
AQC22006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.34 inch (8.6 mm)	2.5 inch x 2.9 inch x 0.65 inch (63.5 mm x 73.7 mm x 16.5 mm)
AQC22008	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (12.7 mm)	2.5 inch x 2.99 inch x 0.89 inch (63.5 mm x 75.9 mm x 22.6 mm)
High Temperature **In-Line Hose Barb;** PC, Silicone, PES			
Straight-Thru	Tubing Size	Flow	A x B x C
NEW! AQC22006HT	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.34 inch (8.6 mm)	2.5 inch x 2.9 inch x 0.65 inch (63.5 mm x 73.7 mm x 16.5 mm)
NEW! AQC22008HT	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (12.7 mm)	2.5 inch x 2.99 inch x 0.89 inch (63.5 mm x 75.9 mm x 22.6 mm)
Sanitary; PC, Silicone, PE			
Straight-Thru	Termination Size	Flow	A x B x C
AQC44012	3/4 inch Sanitary (0.75 inch, 19.05 mm)	1/2 inch (12.7 mm)	2.5 inch x 2.8 inch x 0.7 inch (63.5 mm x 71.1 mm x 17.8 mm)
High Temperature Sanitary; PC, Silicone, PES			
Straight-Thru	Termination Size	Flow	A x B x C
AQC44012HT	3/4 inch Sanitary (0.75 inch, 19.05 mm)	1/2 inch (12.7 mm)	2.5 inch x 2.8 inch x 0.7 inch (63.5 mm x 71.1 mm x 17.8 mm)

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CONNECTORS

Aseptic Connectors

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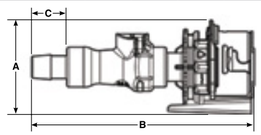
AseptiQuik® DC

AseptiQuik® DC Connectors are the first all-in-one single-use connection technology to offer both a sterile connection and a sterile disconnection. With the AseptiQuik® DC Connector, manufacturers can make a quick and easy sterile connection and disconnection, even in non-sterile environments.

AseptiQuik® DC's intuitive "CLICK-PULL-TWIST" design enables users to transfer media easily with less risk of operator error. After transfer is complete, the connector features a simple one-step disconnection that maintains media sterility by preventing external organisms from entering into the media flow path. The connector's robust design and automatic shut-off valves provide reliable performance without the need for sanitary clamps, fixtures or tube welders.



Shown Assembled



Coupling Bodies



In-Line Hose Barb; PC, Silicone, PE, SS			
Shut-Off	Tubing Size	Flow	A x B x C
AQCDC17004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1/4 inch (0.25 inch, 6.4 mm)	2.36 inch x 5.33 inch x 0.6 inch (59.9 mm x 135.4 mm x 15.2 mm)
AQCDC17008	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	3/8 inch (0.375 inch, 9.5 mm)	2.36 inch x 5.62 inch x 0.89 inch (59.9 mm x 142.7 mm x 22.6 mm)

Coupling Inserts



In-Line Hose Barb; PC, Silicone, PE, SS			
Shut-Off	Tubing Size	Flow	A x B x C
AQCDC22004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1/4 inch (0.25 inch, 6.4 mm)	2.5 inch x 5.41 inch x 0.6 inch (63.5 mm x 137.4 mm x 15.2 mm)
AQCDC22008	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	3/8 inch (0.375 inch, 9.5 mm)	2.5 inch x 5.7 inch x 0.89 inch (63.5 mm x 144.8 mm x 22.6 mm)

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AseptiQuik® X

AseptiQuik® X Large Format 1" Connectors provide quick and easy sterile connections for high-flow applications, even in non-sterile environments. AseptiQuik X's "TWIST-PULL-TWIST" design enables users to quickly transfer large volumes of media easily with less risk of operator error. The connector's robust design provides reliable performance without the need for clamps, fixtures or tube welders. Biopharmaceutical manufacturers can now make 1" sterile connections with the quality and market availability they expect from the leader in single-use connection technology.



Shown Assembled

Coupling Bodies

In-Line Hose Barb; PC, Silicone, PE		
Straight-Thru	Tubing Size	A x B x C
AQX17012	3/4 inch (0.75 inch, 19.05 mm)	3.54 inch x 3.93 inch x 1.5 inch (89.92 mm x 99.82 mm x 38.1 mm)
AQX17016	1 inch (25.4 mm)	3.54 inch x 4.04 inch x 1.53 inch (89.92 mm x 102.62 mm x 38.86 mm)

High Temperature In-Line Hose Barb; PC, Silicone, PES		
Straight-Thru	Tubing Size	A x B x C
AQX17012HT	3/4 inch (0.75 inch, 19.05 mm)	3.54 inch x 3.93 inch x 1.5 inch (89.92 mm x 99.82 mm x 38.1 mm)
NEW! AQX17016HT	1 inch (25.4 mm)	3.54 inch x 4.04 inch x 1.53 inch (89.92 mm x 102.62 mm x 38.86 mm)

Sanitary; PC, Silicone, PE		
Straight-Thru	Termination Size	A x B x C
AQX33024	1 1/2 inch Sanitary (1.5 inch, 38.1 mm)	3.54 inch x 4.18 inch x 1.5 inch (89.92 mm x 106.172 mm x 38.1 mm)

High Temperature Sanitary; PC, Silicone, PES		
Straight-Thru	Termination Size	A x B x C
AQX33024HT	1 1/2 inch Sanitary (1.5 inch, 38.1 mm)	3.54 inch x 4.18 inch x 1.5 inch (89.92 mm x 106.172 mm x 38.1 mm)






Coupling Inserts

In-Line Hose Barb; PC, Silicone, PE		
Straight-Thru	Tubing Size	A x B x C
AQX22012	3/4 inch (0.75 inch, 19.05 mm)	3.76 inch x 4.34 inch x 1.5 inch (95.5 mm x 110.24 mm x 38.1 mm)
AQX22016	1 inch (25.4 mm)	3.76 inch x 4.45 inch x 1.53 inch (95.5 mm x 113.03 mm x 38.86 mm)

High Temperature In-Line Hose Barb; PC, Silicone, PES		
Straight-Thru	Tubing Size	A x B x C
AQX22012HT	3/4 inch (0.75 inch, 19.05 mm)	3.76 inch x 4.34 inch x 1.5 inch (95.5 mm x 110.24 mm x 38.1 mm)
AQX22016HT	1 inch (25.4 mm)	3.76 inch x 4.45 inch x 1.53 inch (95.5 mm x 113.03 mm x 38.86 mm)

Sanitary; PC, Silicone, PE		
Straight-Thru	Termination Size	A x B x C
AQX44024	1 1/2 inch Sanitary (1.5 inch, 38.1 mm)	3.76 inch x 4.58 inch x 1.74 inch (95.5 mm x 116.33 mm x 44.2 mm)

High Temperature Sanitary; PC, Silicone, PES		
Straight-Thru	Termination Size	A x B x C
AQX44024HT	1 1/2 inch Sanitary (1.5 inch, 38.1 mm)	3.76 inch x 4.58 inch x 1.74 inch (95.5 mm x 116.33 mm x 44.2 mm)



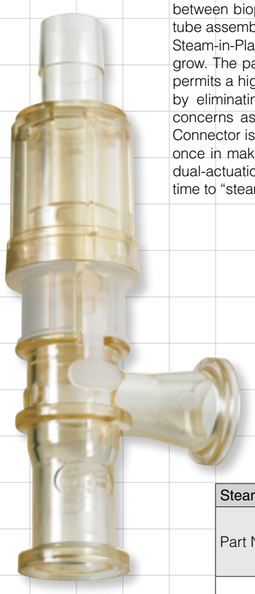


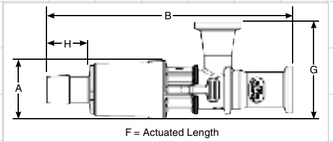

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Steam-Thru®

The Steam-Thru® Series Connectors allow a quick and easy sterile connection between biopharmaceutical processing equipment and disposable bag and tube assemblies. Its innovative three-port design allows a true steam-through Steam-in-Place (SIP) process, which eliminates "dead legs" where bacteria can grow. The patented valve allows a sterile connection and disconnection and permits a high media flow rate. The single-use design saves time and money by eliminating unnecessary cleaning procedures and reducing validation concerns associated with reusable components. The original Steam-Thru® Connector is a single-actuation design allowing the connector to be steamed once in making a connection "steam on." The Steam-Thru II Connector is a dual-actuation design which allows the connector to be steamed a second time to "steam off" again.





Straight-Thru

A = Height/Diameter
B = Total Length
F = Actuated Length
G = Total Height
H = Hose Barb Length

Steam-Thru® Connectors; PSU, Silicone		
Part No.	Sanitary SIP Connector x Sanitary SIP Connector x Hose Barb	A x B x F x G x H
STC1700000	3/4 inch x 3/4 inch x 1/2 inch (0.75 inch x 0.75 inch x 0.5 inch, 19.1 mm x 19.1 mm x 12.7 mm)	1.2 inch x 5.09 inch x 4.44 inch x 2 inch x 0.89 inch (30.5 mm x 129.3 mm x 112.8 mm x 50.8 mm x 22.6 mm)
STC1700100	3/4 inch x 3/4 inch x 3/8 inch (0.75 inch x 0.75 inch x 0.375 inch, 19.1 mm x 19.1 mm x 9.5 mm)	1.2 inch x 4.8 inch x 4.15 inch x 2 inch x 0.6 inch (30.5 mm x 121.9 mm x 105.4 mm x 50.8 mm x 15.2 mm)
STC1700200	3/4 inch x 1 1/2 inch x 1/2 inch (0.75 inch x 1.5 inch x 0.5 inch, 19.1 mm x 38.1 mm x 12.7 mm)	1.2 inch x 5.09 inch x 4.44 inch x 2 inch x 0.89 inch (30.5 mm x 129.3 mm x 112.8 mm x 50.8 mm x 22.6 mm)
STC1700300	3/4 inch x 1 1/2 inch x 3/8 inch (0.75 inch x 1.5 inch x 0.375 inch, 19.1 mm x 38.1 mm x 9.5 mm)	1.2 inch x 4.8 inch x 4.15 inch x 2 inch x 0.6 inch (30.5 mm x 121.9 mm x 105.4 mm x 50.8 mm x 15.2 mm)

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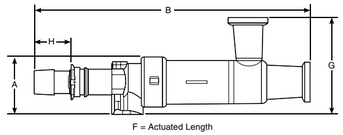
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Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing





The Steam-Thru II Connector is a dual-actuation design which allows the connector to be steamed a second time to "steam off" again. This unique design also allows for a quick and easy sterile connection between biopharmaceutical processing equipment and disposable bag and tube assemblies. Its innovative three-port design allows a true steam-through Steam-in-Place (SIP) process, which eliminates "dead legs" where bacteria can grow. The patented valve allows a sterile connection and disconnection and permits a high media flow rate. The single-use design saves time and money by eliminating unnecessary cleaning procedures and reducing validation concerns associated with reusable components.



Straight-Thru

A = Height/Diameter
B = Total Length
F = Actuated Length
G = Total Height
H = Hose Barb Length

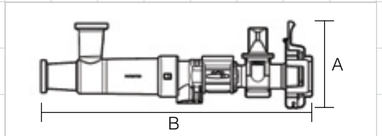
Steam-Thru II Connectors; PSU, Silicone		
Part No.	Sanitary SIP Connector x Sanitary SIP Connector x Hose Barb	A x B x F x G x H
STC2020000	3/4 inch x 3/4 inch x 1/2 inch (0.75 inch x 0.75 inch x 0.5 inch, 19.1 mm x 19.1 mm x 12.7 mm)	1.42 inch x 6.84 inch x 5.93 inch x 2.4 inch x 0.88 inch (36.1 mm x 173.7 mm x 150.6 mm x 61 mm x 22.4 mm)
STC2020100	3/4 inch x 3/4 inch x 3/8 inch (0.75 inch x 0.75 inch x 0.375 inch, 19.1 mm x 19.1 mm x 9.5 mm)	1.42 inch x 6.76 inch x 5.93 inch x 2.4 inch x 0.8 inch (36.1 mm x 171.7 mm x 150.6 mm x 61 mm x 20.3 mm)
STC2020200	3/4 inch x 1 1/2 inch x 1/2 inch (0.75 inch x 1.5 inch x 0.5 inch, 19.1 mm x 38.1 mm x 12.7 mm)	1.42 inch x 6.84 inch x 5.93 inch x 2.4 inch x 0.88 inch (36.1 mm x 173.7 mm x 150.6 mm x 61 mm x 22.4 mm)
STC2020300	3/4 inch x 1 1/2 inch x 3/8 inch (0.75 inch x 1.5 inch x 0.375 inch, 19.1 mm x 38.1 mm x 9.5 mm)	1.42 inch x 6.76 inch x 5.93 inch x 2.4 inch x 0.8 inch (36.1 mm x 171.7 mm x 150.6 mm x 61 mm x 20.3 mm)

Steam-Thru II Connectors; PSU, Silicone		
Part No.	Sanitary SIP Connector x Sanitary SIP Connector x Sanitary SIP Connector	A x B x F x G x H
STC2020900	3/4 inch x 3/4 inch x 3/4 inch (0.75 inch x 0.75 inch x 0.75 inch, 19.1 mm x 19.1 mm x 19.1 mm)	1.42 inch x 6.6 inch x 5.93 inch x 2.4 inch x 0.62 inch (36.1 mm x 167.6 mm x 150.6 mm x 61 mm x 15.7 mm)
STC2021000	3/4 inch x 1 1/2 inch x 3/4 inch (0.75 inch x 1.5 inch x 0.75 inch, 19.1 mm x 38.1 mm x 19.1 mm)	1.42 inch x 6.6 inch x 5.93 inch x 2.4 inch x 0.62 inch (36.1 mm x 167.6 mm x 150.6 mm x 61 mm x 15.7 mm)

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AseptiQuik® STC Connectors combine the AseptiQuik® sterile connector and the Steam-Thru® II SIP connector, giving manufacturers greater flexibility between hybrid stainless steel and single-use processing equipment. The union of the two connectors into a single unit through a sanitary clamp allows an AseptiQuik sterile connection to be steamed on to stainless equipment via SIP. After the SIP cycle, a wide range of single-use systems can be connected.



A = Height/Diameter
B = Total Length





Steam-Thru II Connectors; PC, PSU, Silicone, PE			
	Part No.	Termination Size	A x B x C
NEW!	AQGSTC2330900	3/4 inch x 3/4 inch Sanitary (0.75 inch x 0.75 inch, 19.1 mm x 19.1 mm)	3.05 inch x 8.26 inch x 7.36 inch (77.5 mm x 209.8 mm x 186.9 mm)
NEW!	AQGSTC2331000	3/4 inch x 1 1/2 inch Sanitary (0.75 inch x 1.5 inch, 19.1 mm x 38.1 mm)	3.05 inch x 8.26 inch x 7.36 inch (77.5 mm x 209.8 mm x 186.9 mm)





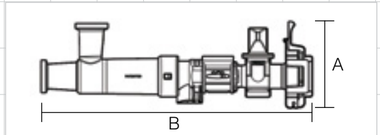
High Temperature Steam-Thru II Connectors; PC, PSU, Silicone, PES			
	Part No.	Termination Size	A x B x C
NEW!	AQGSTC2330900HT	3/4 inch x 3/4 inch Sanitary (0.75 inch x 0.75 inch, 19.1 mm x 19.1 mm)	3.05 inch x 8.26 inch x 7.36 inch (77.5 mm x 209.8 mm x 186.9 mm)
NEW!	AQGSTC2331000HT	3/4 inch x 1 1/2 inch Sanitary (0.75 inch x 1.5 inch, 19.1 mm x 38.1 mm)	3.05 inch x 8.26 inch x 7.36 inch (77.5 mm x 209.8 mm x 186.9 mm)

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Clothing

AseptiQuik® STC Connectors combine the AseptiQuik® sterile connector and the Steam-Thru® II SIP connector, giving manufacturers greater flexibility between hybrid stainless steel and single-use processing equipment. The union of the two connectors into a single unit through a sanitary clamp allows an AseptiQuik sterile connection to be steamed on to stainless equipment via SIP. After the SIP cycle, a wide range of single-use systems can be connected.



A = Height/Diameter
B = Total Length





Steam-Thru II Connectors; PC, PSU, Silicone, PE

	Part No.	Termination Size	A x B x C
NEW!	AQSTC2330900	3/4 inch x 3/4 inch Sanitary (0.75 inch x 0.75 inch, 19.1 mm x 19.1 mm)	3.05 inch x 8.26 inch x 7.36 inch (77.5 mm x 209.8 mm x 186.9 mm)
NEW!	AQSTC2331000	3/4 inch x 1 1/2 inch Sanitary (0.75 inch x 1.5 inch, 19.1 mm x 38.1 mm)	3.05 inch x 8.26 inch x 7.36 inch (77.5 mm x 209.8 mm x 186.9 mm)





High Temperature Steam-Thru II Connectors; PC, PSU, Silicone, PES

	Part No.	Termination Size	A x B x C
NEW!	AQSTC2330900HT	3/4 inch x 3/4 inch Sanitary (0.75 inch x 0.75 inch, 19.1 mm x 19.1 mm)	3.05 inch x 8.26 inch x 7.36 inch (77.5 mm x 209.8 mm x 186.9 mm)
NEW!	AQSTC2331000HT	3/4 inch x 1 1/2 inch Sanitary (0.75 inch x 1.5 inch, 19.1 mm x 38.1 mm)	3.05 inch x 8.26 inch x 7.36 inch (77.5 mm x 209.8 mm x 186.9 mm)

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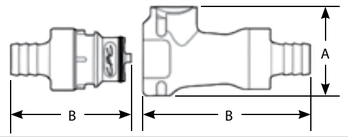
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Drapes, Towels & Gauze
Containers & Dispensers
Clothing



Shown Assembled

HFC39 Series aseptic disconnect couplings prevent external organisms from entering into the media flow path upon disconnection. Automatic shut-off valves close off the flow path aseptically, protecting valuable media while also eliminating the need for pinch clamps and tube welders. The easy-to-use thumb latch design provides a secure, leak-free connection and enables one-handed disconnects.



Single Shut-Off
Double Shut-Off

A = Height/Diameter
B = Total Length

Coupling Bodies



In-Line Hose Barb; PSU, Silicone, SS

Shut-Off	Tubing Size	Flow	A x B
HFCD17439M	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1/4 inch (0.25 inch, 6.4 mm)	1.44 inch x 2.82 inch (36.6 mm x 71.6 mm)
HFCD17639M	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	3/8 inch (0.375 inch, 9.5 mm)	1.44 inch x 2.82 inch (36.6 mm x 71.6 mm)
HFCD17839M	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	3/8 inch (0.375 inch, 9.5 mm)	1.44 inch x 2.82 inch (36.6 mm x 71.6 mm)

Coupling Inserts



In-Line Hose Barb; PSU, Silicone, SS

Straight-Thru	Shut-Off	Tubing Size	Flow	A x B
HFC22439M	HFCD22439M	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1/4 inch (0.25 inch, 6.4 mm)	1 inch x 2.02 inch (25.4 mm x 51.3 mm)
HFC22639M	HFCD22639M	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	3/8 inch (0.375 inch, 9.5 mm)	1 inch x 2.02 inch (25.4 mm x 51.3 mm)
HFC22839M	HFCD22839M	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	3/8 inch (0.375 inch, 9.5 mm)	1 inch x 2.02 inch (25.4 mm x 51.3 mm)

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HFC Disconnect

The HFC Disconnect Series enables sterile disconnection of single-use biopharma and cell and gene therapy manufacturing systems. With an easy push of the connector thumb latch, sterility is maintained on both sides of the system during the disconnection process. Ideal for disconnection from storage/mixing tanks, SU bioreactors, transfer lines, chromatography skids, filters, sampling, and freeze/thaw bags. Sold in the connected set, including a protective thumb latch cover eliminating the chance of an accidental disconnection. Laser etched with item and lot number for batch traceability.







Coupling Bodies

In-Line Hose Barb; PSU, SS, Silicone				
	Valved In-Line	Tubing Size	Flow	A x B
NEW!	HFCD17439MHC	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	3/8 inch (0.375 inch, 9.5 mm)	1.44 inch x 2.82 inch (36.6 mm x 71.6 mm)
NEW!	HFCD17639MHC	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	3/8 inch (0.375 inch, 9.5 mm)	1.44 inch x 2.82 inch (36.6 mm x 71.6 mm)
NEW!	HFCD17839MHC	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	3/8 inch (0.375 inch, 9.5 mm)	1.44 inch x 2.82 inch (36.6 mm x 71.6 mm)







Coupling Inserts

In-Line Hose Barb; PSU, Silicone				
	Valved In-Line	Tubing Size	Flow	A x B
NEW!	HFCD22439MHC	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	3/8 inch (0.375 inch, 9.5 mm)	1 inch x 2.02 inch (25.4 mm x 51.3 mm)
NEW!	HFCD22639MHC	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	3/8 inch (0.375 inch, 9.5 mm)	1 inch x 2.02 inch (25.4 mm x 51.3 mm)
NEW!	HFCD22839MHC	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	3/8 inch (0.375 inch, 9.5 mm)	1 inch x 2.02 inch (25.4 mm x 51.3 mm)







Coupling Sets

In-Line Hose Barb; PSU, SS, Silicone				
	Valved In-Line	Tubing Size	Flow	A x B
NEW!	HFCD39SET4HC	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	3/8 inch (0.375 inch, 9.5 mm)	1.53 inch x 3.71 inch (38.8 mm x 94.3 mm)
NEW!	HFCD39SET6HC	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	3/8 inch (0.375 inch, 9.5 mm)	1.53 inch x 3.71 inch (38.8 mm x 94.3 mm)
NEW!	HFCD39SET8HC	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	3/8 inch (0.375 inch, 9.5 mm)	1.53 inch x 4.29 inch (38.8 mm x 109 mm)

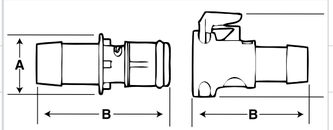
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MPC



Shown Assembled

MPC Series Couplings feature a thin, tapered barb which minimizes fluid turbulence and decreases areas for particle entrapment. An ergonomic thumb latch can be operated even by gloved hands, and an audible click lets the operator know when the connection is secured. Coupling halves can be rotated when connected to reduce tubing kinks. In addition, the MPCK Coupling Bodies have locking sleeves to prevent accidental disconnection. This series is compatible with the Sanitary series.



A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)

Coupling Bodies



In-Line Hose Barb; ABS			
Straight-Thru	Tubing Size	Flow	A x B
MPC17004T	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	0.96 inch x 1.3 inch (24.4 mm x 33 mm)



In-Line Hose Barb; PC			
Straight-Thru	Tubing Size	Flow	A x B
MPC17002T03	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.09 inch	0.96 inch x 1.1 inch (24.4 mm x 27.9 mm)
MPC17004T03	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	0.96 inch x 1.1 inch (24.4 mm x 27.9 mm)
MPC17006T03	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	0.96 inch x 1.1 inch (24.4 mm x 27.9 mm)



In-Line Hose Barb with Lock; PC			
Straight-Thru	Tubing Size	Flow	A x B
MPCK17002T03	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.09 inch	0.99 inch x 1.1 inch (25.1 mm x 27.9 mm)
MPCK17004T03	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	0.99 inch x 1.3 inch (25.1 mm x 33 mm)
MPCK17006T03	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	0.99 inch x 1.3 inch (25.1 mm x 33 mm)



In-Line Hose Barb; PSU			
Straight-Thru	Tubing Size	Flow	A x B
MPC17002T39	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.09 inch	0.96 inch x 1.1 inch (24.4 mm x 27.9 mm)
MPC17004T39	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	0.96 inch x 1.1 inch (24.4 mm x 27.9 mm)
MPC17006T39	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	0.96 inch x 1.1 inch (24.4 mm x 27.9 mm)



In-Line Hose Barb with Lock; PSU			
Straight-Thru	Tubing Size	Flow	A x B
MPCK17002T39	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.09 inch	0.99 inch x 1.1 inch (25.1 mm x 27.9 mm)
MPCK17004T39	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	0.99 inch x 1.3 inch (25.1 mm x 33 mm)
MPCK17006T39	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	0.99 inch x 1.3 inch (25.1 mm x 33 mm)

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In-Line Hose Barb; ABS, Buna-N				
Straight-Thru	Tubing Size	Flow	O-Ring	A x B
MPC22004T	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	Buna-N Seal USP Class V	0.6 inch x 1.3 inch (15.2 mm x 33 mm)
MPC22006T	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	Buna-N Seal USP Class V	0.6 inch x 1.3 inch (15.2 mm x 33 mm)



In-Line Hose Barb; ABS, Silicone				
Straight-Thru	Tubing Size	Flow	O-Ring	A x B
MPC22004TM	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	Silicone Seal USP Class VI	0.6 inch x 1.3 inch (15.2 mm x 33 mm)
MPC22006TM	Fits 3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	Silicone Seal USP Class VI	0.6 inch x 1.3 inch (15.2 mm x 33 mm)



In-Line Hose Barb; PC, Silicone				
Straight-Thru	Tubing Size	Flow	O-Ring	A x B
MPC22002T03M	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.09 inch	Silicone Seal USP Class VI	0.6 inch x 1.1 inch (15.2 mm x 27.9 mm)
MPC22004T03M	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	Silicone Seal USP Class VI	0.6 inch x 1.3 inch (15.2 mm x 33 mm)
MPC22006T03M	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	Silicone Seal USP Class VI	0.6 inch x 1.3 inch (15.2 mm x 33 mm)



In-Line Hose Barb; PC, Buna-N				
Straight-Thru	Tubing Size	Flow	O-Ring	A x B
MPC22004T03	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	Buna-N Seal USP Class V	0.6 inch x 1.3 inch (15.2 mm x 33 mm)
MPC22006T03	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	Buna-N Seal USP Class V	0.6 inch x 1.3 inch (15.2 mm x 33 mm)



In-Line Hose Barb; PSU, Silicone				
Straight-Thru	Tubing Size	Flow	O-Ring	A x B
MPC22002T39M	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.09 inch	Silicone Seal USP Class VI	0.6 inch x 1.1 inch (15.2 mm x 27.9 mm)
MPC22004T39M	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.21 inch	Silicone Seal USP Class VI	0.6 inch x 1.3 inch (15.2 mm x 33 mm)
MPC22006T39M	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.29 inch	Silicone Seal USP Class VI	0.6 inch x 1.3 inch (15.2 mm x 33 mm)

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Sealing Cap; PSU		
Sealing Cap	Sealing Cap with Lock	A x B
MPC32003	MPCK32003	0.96 inch x 1.3 inch (24.4 mm x 33 mm)



Sealing Cap; PSU		
Sealing Cap	Sealing Cap with Lock	A x B
MPC32039	MPCK32039	0.99 inch x 1.3 inch (25.1 mm x 33 mm)



Sealing Plug; PC, Silicone		
Part No.	O-Ring	A x B
MPC30003M	Silicone Seal USP Class VI	0.75 inch x 1.24 inch (19.1 mm x 31.5 mm)



Sealing Plug; PSU, Silicone		
Part No.	O-Ring	A x B
MPC30039M	Silicone Seal USP Class VI	0.75 inch x 1.24 inch (19.1 mm x 31.5 mm)



Flexible PVC Leash Plug for MPC Body
Part No.
MPC30L



Flexible PVC Leash Cap for MPC Insert
Part No.
MPC32L

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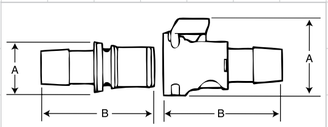
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Clothing

MPX



Shown Assembled

MPX Series Couplings feature a thin, tapered barb which minimizes fluid turbulence and decreases areas for particle entrapment. An ergonomic thumb latch can be operated even by gloved hands and an audible click lets the operator know when the connection is secured. Coupling halves can be rotated when connected to reduce tubing kinks. In addition, the MPXK Coupling Bodies have locking sleeves to prevent accidental disconnection. The MPX Series also provides a higher flow rate than the MPC Series. This series is compatible with the Sanitary series.



Straight-Thru

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)

Coupling Bodies



In-Line Hose Barb; PC

Straight-Thru	Tubing Size	Flow	A x B
MPX17803	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (0.5 inch, 12.7 mm)	1.28 inch x 1.96 inch (32.5 mm x 49.8 mm)



In-Line Hose Barb with Lock; PC

Straight-Thru	Tubing Size	Flow	A x B
MPXK17803	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (0.5 inch, 12.7 mm)	1.28 inch x 1.96 inch (32.5 mm x 49.8 mm)



In-Line Hose Barb; PSU

Straight-Thru	Tubing Size	Flow	A x B
MPX17839	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (0.5 inch, 12.7 mm)	1.28 inch x 1.96 inch (32.5 mm x 49.8 mm)



In-Line Hose Barb with Lock; PSU

Straight-Thru	Tubing Size	Flow	A x B
MPXK17839	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (0.5 inch, 12.7 mm)	1.28 inch x 1.96 inch (32.5 mm x 49.8 mm)

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MPX
Coupling Inserts



In-Line Hose Barb; PC, Silicone

Straight-Thru	Tubing Size	Flow	O-Ring	A x B
MPX22603M	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	3/8 inch (0.375 inch, 9.5 mm)	Silicone Seal USP Class VI	0.85 inch x 1.9 inch (21.6 mm x 48.3 mm)
MPX22803M	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (0.5 inch, 12.7 mm)	Silicone Seal USP Class VI	0.85 inch x 1.9 inch (21.6 mm x 48.3 mm)



In-Line Hose Barb; PSU, Silicone

Straight-Thru	Tubing Size	Flow	O-Ring	A x B
MPX22639M	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	3/8 inch (0.375 inch, 9.5 mm)	Silicone Seal USP Class VI	0.85 inch x 1.9 inch (21.6 mm x 48.3 mm)
MPX22839M	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1/2 inch (0.5 inch, 12.7 mm)	Silicone Seal USP Class VI	0.85 inch x 1.9 inch (21.6 mm x 48.3 mm)

Accessories



Sealing Plug; PC, Silicone

Part No.	O-Ring	A x B
MPX30003M	Silicone Seal USP Class VI	1.1 inch x 1.66 inch (27.9 mm x 42.2 mm)



Sealing Plug; PSU, Silicone

Part No.	O-Ring	A x B
MPX30039M	Silicone Seal USP Class VI	1.1 inch x 1.66 inch (27.9 mm x 42.2 mm)



Sealing Cap with Lock; PC

Part No.	A x B
MPXK32003	1.28 inch x 1.67 inch (32.5 mm x 42.4 mm)



Sealing Cap; PSU

Part No.	A x B
MPX32039	1.28 inch x 1.67 inch (32.5 mm x 42.4 mm)



Sealing Cap with Lock; PSU

Part No.	A x B
MPXK32039	1.28 inch x 1.67 inch (32.5 mm x 42.4 mm)

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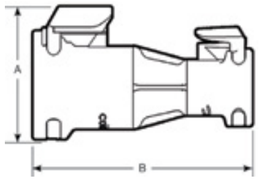
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MPC/MPX Back-To-Back Body Adapters



Shown Assembled

MPC/MPX Back-to-Back Body Adapters allow end users the flexibility of connecting off-the-shelf, single-use systems that may feature identical coupling connections at the end of their tubing. A version with both MPC and a larger format MPX body will essentially provide a reducing option for users who need to transition from larger-sized tubing to smaller-sized tubing on two different single-use systems.



Straight-Thru

A = Height/Diameter
B = Total Length



In-Line; PC		
Straight-Thru	Type	A x B
MPC17C1703	MPC to MPC	0.96 inch x 1.81 inch (24.5 mm x 46 mm)
MPX17X1703	MPX to MPX	1.28 inch x 2.44 inch (32.5 mm x 62 mm)
MPC17X1703	MPC to MPX	1.28 inch x 2.13 inch (32.5 mm x 54.1 mm)



In-Line; PSU		
Straight-Thru	Type	A x B
MPC17C1739	MPC to MPC	0.96 inch x 1.81 inch (24.5 mm x 46 mm)
MPX17X1739	MPX to MPX	1.28 inch x 2.44 inch (32.5 mm x 62 mm)
MPC17X1739	MPC to MPX	1.28 inch x 2.13 inch (32.5 mm x 54.1 mm)



In-Line; PSU, Silicone		
Straight-Thru	Type	A x B
MPC22X2239M	MPC to MPX	0.98 inch x 2.42 inch (25 mm x 61.5 mm)



NEW!

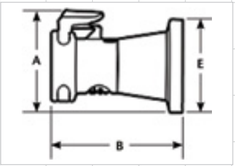
In-Line; PSU, Silicone		
Straight-Thru	Type	A x B
MPX22X2239M	MPX to MPX	0.98 inch x 2.73 inch (25 mm x 69.3 mm)

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MPC/MPX Sanitary Series



Shown Assembled



Sanitary Series Couplings feature an ergonomic thumb latch, which is easy to operate, even by gloved hands. The 3/4 inch and 1 inch sanitary couplings can be installed with standard gaskets and clamps. This series is also compatible with the MPC and MPX series, which allows for easy conversion to industry standard connections or single-use systems.

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
E = Outside Diameter

Straight-Thru

Coupling Bodies



In-Line Sanitary; PSU		
Part No.	Size	A x B x E
MPC3301239	3/4 inch Mini (0.75 inch, 19.1 mm)	0.98 inch x 1.4 inch x 1 inch (24.9 mm x 35.6 mm x 25.4 mm)



In-Line Sanitary; PSU		
Part No.	Size	A x B x E
MPX3301239	3/4 inch Mini (0.75 inch, 19.1 mm)	1.28 inch x 1.7 inch x 1 inch (32.5 mm x 43.2 mm x 25.4 mm)



In-Line Sanitary; PSU, Silicone		
Part No.	Size	A x B x E
MPC3301639	1 inch Maxi (25.4 mm)	1.5 inch x 1.4 inch x 1.5 inch (38.1 mm x 35.6 mm x 38.1 mm)

Coupling Inserts



In-Line Sanitary; PSU, Silicone			
Part No.	Size	O-Ring	A x B
MPC44012T39M	3/4 inch Mini (0.75 inch, 19.1 mm)	Silicone Seal USP Class VI	0.98 inch x 1.4 inch (24.9 mm x 35.6 mm)
MPC44024T39M	1 1/2 inch Maxi (1.5 inch, 38.1 mm)	Silicone Seal USP Class VI	1.98 inch x 1.4 inch (50.3 mm x 35.6 mm)



In-Line Sanitary; PSU			
Part No.	Size	O-Ring	A x B
MPX44012T39M	3/4 inch Mini (0.75 inch, 19.1 mm)	Silicone Seal USP Class VI	0.98 inch x 1.71 inch (24.9 mm x 43.4 mm)
MPX44024T39M	1 1/2 inch Maxi (1.5 inch, 38.1 mm)	Silicone Seal USP Class VI	1.98 inch x 1.71 inch (50.3 mm x 43.4 mm)

Sanitary Series Couplings are compatible with the MPC and MPX series.

See page 127-129 for the MPC Series. See page 130 -131 for the MPX Series.

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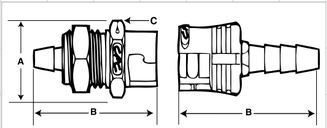
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SMC



Shown Assembled

The SMC Series is a twist-to-connect coupling that provides a reliable and more secure alternative to luer-type connections. It also allows for the tubing to rotate freely when connected. This important feature prevents both kinked tubing and accidental disconnection during use.



Straight-Thru

A = Height/Diameter
B = Total Length

For SMC & SMF1 Series in other materials (ABS, Acetal, or PP), see pages 137 - 138.

Coupling Bodies



In-Line Hose Barb; PC, Buna-N		
Straight-Thru	Tubing Size	A x B
SMF0191	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.48 inch x 0.75 inch (12.2 mm x 19.1 mm)
SMF0291	1/8 inch ID Tubing (0.125 inchk, 3.2 mm)	0.48 inch x 0.9 inch (12.2 mm x 22.9 mm)

Coupling Inserts



In-Line Hose Barb; PC, Buna-N		
Straight-Thru	Tubing Size	A x B
SMM0191	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.48 inch x 0.75 inch (12.2 mm x 19.1 mm)
SMM0291	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.48 inch x 0.9 inch (12.2 mm x 22.9 mm)

Coupling Set



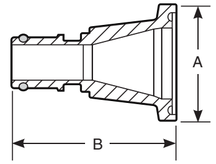
In-Line Hose Barb; PC, Buna-N		
Straight-Thru	Tubing Size	A x B
SMC0191	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.48 inch x 1.32 inch (12.2 mm x 33.5 mm)
SMC0291	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.48 inch x 1.61 inch (12.2 mm x 40.9 mm)

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SaniQuik™



SaniQuik™ connections answer the question of how to integrate single-use components with your existing stainless processing equipment. This integral sanitary termination attaches to hard-plumbed systems with sanitary clamps. Once attached, it permits quick and easy connection to single-use bag systems, manifolds or tube sets with CPC® disposable coupling bodies. SaniQuik™ connections reduce sanitary gasket replacement, enabling cost-effective media transfer solutions for feeding, harvesting or sampling applications.



Straight-Thru

A = Height/Diameter
B = Total Length



Connectors

In-Line Sanitary; SS, Silicone				
Part No.	Mating Coupling	Termination Size	O-Ring	A x B
SQCC221212M	MPC Series	3/4 inch (0.75 inch, 19.1 mm) Sanitary Size, 3/4 inch (0.75 inch, 19.1 mm) Sanitary Bore	Silicone Seal USP Class VI	0.98 inch x 1.39 inch (24.9 mm x 35.3 mm)
SQCC222424M	MPC Series	1 1/2 inch (1.5 inch, 38.1 mm) Sanitary Size, 1 1/2 inch (1.5 inch, 38.1 mm) Sanitary Bore	Silicone Seal USP Class VI	1.98 inch x 1.5 inch (50.3 mm x 38.1 mm)
SQCX221212M	MPX Series	3/4 inch (0.75 inch, 19.1 mm) Sanitary Size, 3/4 Inch (0.75 inch, 19.1 mm) Sanitary Bore	Silicone Seal USP Class VI	0.98 inch x 1.43 inch (24.9 mm x 36.3 mm)
SQCX222424M	MPX Series	1 1/2 inch (1.5 inch, 38.1 mm) Sanitary Size, 1 1/2 Inch (1.5 inch, 38.1 mm) Sanitary Bore	Silicone Seal USP Class VI	1.98 inch x 1.5 inch (50.3 mm x 38.1 mm)

Accessories



Replacement Seals; Silicone USP Class VI	
Part No.	Mating SaniQuik™
2260100	SQCC221212M, SQCC222424M
2260200	SQCX221212M, SQCX222416M, SQCX222424M

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Containers & Dispensers
Clothing

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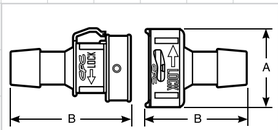
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Containers & Dispensers
Clothing

MPU



Shown Assembled

The MPU's twist-to-connect design features an easy-to-use locking mechanism that guards against accidental disconnects and provides a reliable, secure connection. A 3/4" hose barb provides smooth, rapid media transfer.



Straight-Thru

A = Height/Diameter
B = Total Length

Coupling Bodies



In-Line Hose Barb; PSU			
Part No.	Termination Size	A x B	Flow
MPU171239	3/4 inch ID Tubing (0.75 inch, 19.1 mm)	1.75 inch x 2.37 inch (44.5 mm x 60.2 mm)	0.71 inch
MPU171639	1 inch ID Tubing (25.4 mm)	1.75 inch x 2.57 inch (44.5 mm x 60.3 mm)	1 inch

Coupling Inserts



In-Line Hose Barb; PSU, Silicone				
Part No.	Termination Size	A x B	Flow	O-Ring
MPU221239M	3/4 inch ID Tubing (0.75 inch, 19.1 mm)	1.9 inch x 2.88 inch (48.3 mm x 73.2 mm)	0.71 inch	Silicone Seal USP Class VI
MPU221639M	1 inch ID Tubing (25.4 mm)	1.9 inch x 2.88 inch (48.3 mm x 73.2 mm)	1 inch	Silicone Seal USP Class VI

Accessories



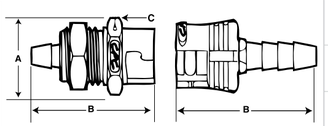
Sealing Plug; PSU	
Part No.	A x B
MPU30039M	1.56 inch x 1.38 inch (39.6 mm x 35.1 mm)

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SMC & SMF1


Shown Assembled

SMC and SMF1 Series Couplings offer great value in a small plastic connector. These twist-to-connect couplings provide a reliable and more secure alternative to luer-type connections and allow for tubing to rotate freely when connected. This important feature reduces both kinked tubing and accidental disconnection during use. They also feature a quarter turn latch, which clicks when connected and prevents damage due to over torquing.



Single Shut-Off
Straight-Thru

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)

For SMC Series in PC see page 134.

Coupling Bodies



In-Line Pipe Thread; Acetal, Buna-N, SS		
Straight-Thru	Thread Size	A x B x C
SMPT02	1/8 inch NPT Thread (0.125 inch, 3.2 mm)	0.51 inch x 0.86 inch x 0.4375 inch (12.9 mm x 21.8 mm x 11.1 mm)



In-Line Hose Barb; Acetal		
Straight-Thru	Tubing Size	A x B
SMF01	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.48 inch x 0.75/0.9 inch (12.2 mm x 19.1/22.9 mm)
SMFM3	0.1181 ID Tubing (3 mm)	0.48 inch x 1 inch (12.2 mm x 25.4 mm)
SMF02	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.48 inch x 0.9 inch (12.2 mm x 22.9 mm)



In-Line Hose Barb; Acetal		
Shut-Off	Tubing Size	A x B
SMFD01	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.48 inch x 0.75/0.9 inch (12.2 mm x 19.1/22.9 mm)
SMFD01MBLK	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.48 inch x 0.75/0.9 inch (12.2 mm x 19.1/22.9 mm)
SMFD02	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.48 inch x 0.9 inch (12.2 mm x 22.9 mm)



In-Line Hose Barb; PP		
Straight-Thru	Tubing Size	A x B
SMF0212	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.48 inch x 0.9 inch (12.2 mm x 22.9 mm)

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For SMC Series in PC, see page 134.

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Clothing



In-Line Hose Barb; ABS		
Straight-Thru	Tubing Size	A x B
SMF10297	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.38 inch x 0.82 inch (9.7 mm x 20.8 mm)
SMF10297MBLK	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.42 inch x 0.82 inch (10.7 mm x 20.8 mm)



Coupling Inserts

In-Line Hose Barb; PP, Buna-N		
Straight-Thru	Tubing Size	A x B
SMM0212	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.48 inch x 0.9 inch (12.2 mm x 22.9 mm)



In-Line Hose Barb; Acetal, Buna-N		
Straight-Thru	Tubing Size	A x B
SMM01	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.48 inch x 0.75 inch (12.2 mm x 19.1 mm)
SMM01MBLK	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.48 inch x 0.75 inch (12.2 mm x 19.1 mm)
SMMM3	0.1181 ID Tubing (3 mm)	0.48 inch x 0.8 inch (12.2 mm x 20.3 mm)
SMM02	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.48 inch x 0.9 inch (12.2 mm x 22.9 mm)
SMM02MBLK	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.48 inch x 0.9 inch (12.2 mm x 22.9 mm)
SMMM5	0.19685 ID Tubing (5 mm)	0.48 inch x 1 inch (12.2 mm x 25.4 mm)



Complete In-Line Couplings

In-Line Hose Barb; SS, Acetal, Buna-N		
Shut-Off	Tubing Size	B
SMCD01	1/16 inch Tubing (0.0625 inch, 1.6 mm)	1.46 inch (37.08 mm)
SMCD02	1/8 inch Tubing (0.125 inch, 3.2 mm)	1.61 inch (40.9 mm)

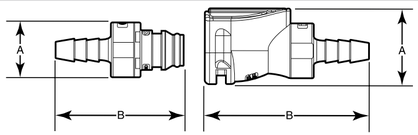
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NS1

The NS1 Series coupling's compact design is packed full of features including non-spill shut-off valves that ensure drip-free disconnects and eliminate the need to purge air from the system. The smallest plastic non-spill coupling in our inventory, NS1 is perfect for applications with tubing from 1/8 inch and smaller. Its rotating design allows tubing to move freely without kinks. Ideal for applications that need to be connected and disconnected often, the ergonomic, user-friendly interface enables a secure, reliable connect and disconnect.



Shown Assembled



A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)

Straight-Thru

Coupling Bodies



In-Line Hose Barb; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS1D170212	1/8 inch ID (0.125 inch, 3.2 mm)	0.61 inch x 1.33 inch (15.5 mm x 33.8 mm)



In-Line 1/4-28 Flat Bottom Port; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS1D19042812	1/16 inch ID Tubing (0.0625 inch, 1.6 mm) or 1/8 inch ID Tubing (0.125 inch, 3.2 mm) Depending on Nut and Ferrule	0.61 inch x 1.21 inch (15.5 mm x 30.7 mm)



In-Line 1/4-28 Male Thread; EPDM, PP, SS		
Shut-Off	Thread Size	A x B
NS1D10042812	1/4-28 Male Thread	0.61 inch x 1.28 inch (15.5 mm x 32.5 mm)

Coupling Inserts



In-Line Hose Barb; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS1D220212	1/8 inch ID (0.125 inch, 3.2 mm)	0.44 inch x 1.04 inch (11.2 mm x 26.4 mm)



In-Line 1/4-28 Flat Bottom Port; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS1D26042812	1/16 inch ID Tubing (0.0625 inch, 1.6 mm) or 1/8 inch ID Tubing (0.125 inch, 3.2 mm) Depending on Nut and Ferrule	0.44 inch x 0.92 inch (11.2 mm x 23.4 mm)

NS2
Coupling Inserts



NEW!

In-Line Hose Barb; PP, EPDM, SS		
Shut-Off	Tubing Size	A x B
NS2D220412	Fits 1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.64 inch x 1.52 inch (16.3 mm x 38.6 mm)

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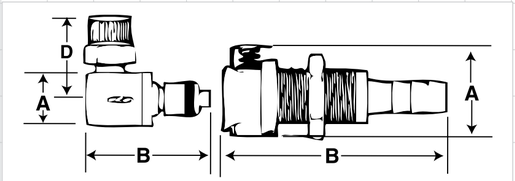
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Drapes, Towels & Gauze
Containers & Dispensers
Clothing

PMC



Shown Assembled

The 1/8 inch flow PMC Series Couplings can be used in a wide variety of applications. The thumb latch permits easy connection and disconnection with one hand, and an audible click assures a reliable connection. Integral terminations result in fewer leak points, shorter assemblies and fast installations. This series is compatible with the PMC12 series.





A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
D = Elbow Radial Length

Coupling Bodies



In-Line Pipe Thread; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
PMC1002	PMCD1002	1/8 inch NPT Thread (0.125 inch, 3.2 mm)	0.79 inch x 1 inch (20.1 mm x 25.4 mm)
PMC1004	PMCD1004	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.79 inch x 1.1 inch (20.1 mm x 28 mm)



Panel Mount Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PMC1601	PMCD1601	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.77 inch x 1.4 inch (19.6 mm x 35.6 mm)
PMC1602	PMCD1602	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.77 inch x 1.65 inch (19.6 mm x 41.9 mm)
PMC1603	PMCD1603	3/16 inch ID Tubing (0.1875 inch, 4.8 mm)	0.77 inch x 1.85 inch (19.6 mm x 47 mm)
PMC1604	PMCD1604	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.77 inch x 1.85 inch (19.6 mm x 47 mm)



In-Line Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PMC1701	PMCD1701	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.81 inch x 1.41 inch (20.6 mm x 35.8 mm)
PMC1702	PMCD1702	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.81 inch x 1.45/1.65 inch (20.6 mm x 36.8/41.9 mm)
PMC1703	PMCD1703	3/16 inch ID Tubing (0.1875 inch, 4.8 mm)	0.81 inch x 1.65/1.85 inch (20.6 mm x 41.9/47 mm)
PMC1704	PMCD1704	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.81 inch x 1.65/1.85 inch (20.6 mm x 41.9/47 mm)

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In-Line Pipe Thread; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
PMC2402	PMCD2402	1/8 inch NPT Thread (0.125 inch, 3.2 mm)	0.58 inch x 1.03/1.45 inch (14.7 mm x 26.2/36.8 mm)
PMC2404	PMCD2404	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.65 inch x 1.13/1.42 inch (16.5 mm x 28.7/36.1 mm)

Panel Mount Hose Barb; Acetal, Buna-N, SS		
Straight Thru	Tubing Size	A x B
PMC4202	Fits 1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.72 inch x 1.63 inch (43.7 mm x 41.4 mm)
PMC4203	Fits 3/16 inch ID Tubing (0.1875 inch, 4.7 mm)	0.72 inch x 1.83 inch (43.7 mm x 46.5 mm)



Panel Mount Hose Barb; Acetal, Buna-N, SS		
Shut-Off	Tubing Size	A x B
PMCD4201	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.72 inch x 1.5 inch (18.3 mm x 38.1 mm)
PMCD4202	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.72 inch x 1.75 inch (18.3 mm x 44.5 mm)



In-Line Ferruleless Polytube Fitting; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PMC2004	PMCD2004	0.17 inch ID Tubing (4.3 mm) 1/4 inch OD Tubing (0.25 inch, 6.4 mm)	0.58 inch x 1.15/1.57 inch (14.7 mm x 29.2/39.9 mm)

In-Line Ferruleless Polytube Fitting; Acetal, Buna-N, SS		
Shut-Off	Tubing Size	A x B
PMCD2006	1/4 inch ID Tubing (6.4 mm) 3/8 inch OD Tubing (9.5 mm)	0.65 inch x 1.4/1.52 inch (16.5 mm x 35.6/38.6 mm)



In-Line Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PMC2201	PMCD2201	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.5 inch x 0.8/1.47 inch (12.7 mm x 20.3/37.3 mm)
PMC2202	PMCD2202	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.5 inch x 1/1.67 inch (12.7 mm x 25.4/42.4 mm)
PMC2203	PMCD2203	3/16 inch ID Tubing (0.1875 inch, 4.8 mm)	0.5 inch x 1.2/1.88 inch (12.7 mm x 30.5/48 mm)
PMC2204	PMCD2204	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.5 inch x 1.22/1.7 inch (12.7 mm x 31/43.2 mm)



Nu Seal™ LDPE Coupling Insert, In-Line Hose Barb; LDPE		
Straight-Thru	Tubing Size	A x B
DSM2202	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.5 inch x 0.98 inch (12.7 mm x 24.9 mm)



Elbow Hose Barb; Acetal, SS, Buna-N		
Shut-Off	Tubing Size	A x B x D
PMCD2302	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.5 inch x 0.85/1.21 inch x 0.75/0.69 inch (12.7 mm x 21.6/30.7 mm x 19.1/17.5 mm)
PMCD2304	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.5 inch x 1/1.21 inch x 0.95/0.9 inch (12.7 mm x 25.4/30.7 mm x 24.1/22.9 mm)

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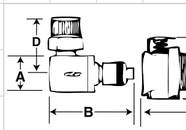
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PMC12

The 1/8 inch flow PMC12 Series Couplings offer many of the same configuration options as the PMC series. The EPDM O-Rings and polypropylene material add greater chemical resistance for more demanding applications. The thumb latch permits easy connection and disconnection with one hand. Integral terminations result in fewer leak points, shorter assemblies and faster installations. This series is compatible with the PMC series.



Shown Assembled



Straight-Thru
Single Shut-Off
Double Shut-Off

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
D = Elbow Radial Length

Coupling Bodies



In-Line Pipe Thread; EPDM, PP, SS		
Shut-Off	Thread Size	A x B
PMCD100212	1/8 inch NPT Thread (0.125 inch, 3.2 mm)	0.88 inch x 1 inch (22.4 mm x 25.4 mm)



In-Line Pipe Thread; EPDM, PP, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
PMC100412	PMCD100412	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.88 inch x 1.1 inch (22.4 mm x 27.9 mm)



In-Line Pipe Thread; FKM, PP, SS		
Shut-Off	Thread Size	A x B
PMCD100412V	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.88 inch x 1.1 inch (22.4 mm x 27.9 mm)

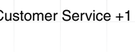


Panel Mount Hose Barb; PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PMC160112	PMCD160112	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.88 inch x 1.4 inch (22.4 mm x 35.6 mm)
PMC160212	PMCD160212	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.88 inch x 1.65 inch (22.4 mm x 41.9 mm)
PMC160412	PMCD160412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.88 inch x 1.85 inch (22.4 mm x 47 mm)



In-Line Hose Barb; EPDM, PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PMC170112	PMCD170112	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.89 inch x 1.42 inch (22.6 mm x 36.1 mm)
PMC170212	PMCD170212	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.89 inch x 1.67 inch (22.6 mm x 42.4 mm)
PMC170412	PMCD170412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.89 inch x 1.87 inch (22.6 mm x 47.5 mm)

1/4-28 Coupling Bodies



Panel Mount; PP, SS, EPDM		
Shut-Off	Port	A x B
PMCD18042812	1/4-28 FUNF Bottom Port	0.88 inch x 1.57 inch (22.4 mm x 39.9 mm)

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PMC12 Coupling Inserts



In-Line Pipe Thread; EPDM, PP			
Straight-Thru	Shut-Off	Thread Size	A x B
PMC240212	PMCD240212	1/8 inch NPT Thread (0.125 inch, 3.2 mm)	0.58 inch x 1.03/1.45 inch (14.7 mm x 26.2/36.8 mm)



In-Line Ferruleless Polytube Fitting; EPDM, PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PMC200412	PMCD200412	0.17 inch ID Tubing (4.3 mm) 1/4 inch OD Tubing (0.25 inch, 6.4 mm)	0.58 inch x 1.15/1.58 inch (14.7 mm x 29.2/40.1 mm)



In-Line Hose Barb; EPDM, PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PMC220112	PMCD220112	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)	0.5 inch x 0.8/1.47 inch (12.7 mm x 20.3/37.3 mm)
PMC220212	PMCD220212	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.5 inch x 1.05/1.67 inch (12.7 mm x 26.7/42.4 mm)
PMC220412	PMCD220412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.5 inch x 1.2/1.71 inch (12.7 mm x 30.5/43.4 mm)



Nu-Seal™ LDPE Coupling Insert, In-Line Hose Barb; LDPE		
Straight-Thru	Tubing Size	A x B
DSM2202	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.5 inch x 0.98 inch (12.7 mm x 24.9 mm)

PMC12 1/4-28 Coupling Inserts



In-Line Threads; PP, SS, EPDM		
Shut-Off	Thread Size	A x B
PMCD24042812	1/4-28 MUNF Threads	0.5 inch x 1.48 inch (12.7 mm x 37.6 mm)



Panel Mount; PP, SS, EPDM		
Shut-Off	Port	A x B
PMCD48042812	1/4-28 FUNF Bottom Port	0.72 inch x 1.55 inch (18.3 mm x 39.4 mm)

Accessories



Nuts; PP			
Part No.	Description	Color	Tubing Size
2418900	1/4-28 UNF Nut	Natural	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)
2419000	1/4-28 UNF Nut	Natural	1/8 inch ID Tubing (0.125 inch, 3.2 mm)



Nuts; Acetal			
Part No.	Description	Color	Tubing Size
2419199	1/4-28 UNF Nut	Black	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)
2419299	1/4-28 UNF Nut	Black	1/8 inch ID Tubing (0.125 inch, 3.2 mm)



Ferrules; ETFE		
Part No.	Color	Tubing Size
2419300	Blue	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)
2419400	Yellow	1/8 inch ID Tubing (0.125 inch, 3.2 mm)

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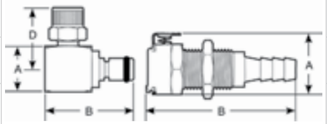
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MC



Shown Assembled

MC Series chrome-plated brass couplings are built tough and made to last in the most demanding applications. Ideal for use when higher temperature or pressure is present, the MC Series features a one-hand operation for swift and easy connections and disconnections. These couplings offer the flexibility of multiple configurations and terminations, and mate with both PMC acetal and PMC12 polypropylene couplings.



Straight-Thru
Single Shut-Off
Double Shut-Off

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
D = Elbow Radial Length

Coupling Bodies



In-Line Pipe Thread; Chrome-Plated Brass, SS		
Straight-Thru	Thread Size	A x B
MC1002	1/8 inch NPT (0.125 inch, 3.2 mm)	0.76 inch x 1 inch (19.3 mm x 25.4 mm)



In-Line Pipe Thread; Chrome-Plated Brass, SS		
Shut-Off	Tubing Size	A x B
MCD181032	1/2 inch - 24 UNF/ 10-32 inch UNF	0.76 inch x 1.22 inch (19.3 mm x 31 mm)

Coupling Inserts



Panel Mount Hose Barb; Chrome-Plated Brass, Buna-N		
Straight-Thru	Tubing Size	A x B
MC4202	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.72 inch x 1.65 inch (18.3 mm x 41.9 mm)

Elbow Ferruleless Polytube Fitting; Chrome-Plated Brass, Buna-N		
Straight-Thru	Tubing Size	A x B x D
MC2104	1/4 inch OD x 0.17 inch ID Tubing (6.4 mm x 4.3 mm)	0.63 inch x 1.18 inch x 0.83 inch (16 mm x 30 mm x 21.1 mm)



Valved Elbow Hose Barb; Brass, BUNA-N, SS		
Shut-Off	Tubing Size	A x B x D
MCD2302	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.62 inch x 1.28 inch x 0.76 inch (15.75 mm x 32.15 mm x 19.3 mm)

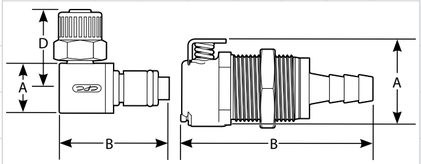
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PLC



Shown Assembled

The 1/4 inch flow PLC Series Couplings are durable and resistant to most mild chemical solutions. The thumb latch permits easy connection and disconnection with one hand, and an audible click assures a reliable connection. Integral terminations result in fewer leak points, shorter assemblies and faster installations. This series is compatible with the PLC12 series.



Straight-Thru
Single Shut-Off
Double Shut-Off

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
D = Elbow Radial Length

Coupling Bodies



In-Line Pipe Thread; Acetal, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
PLC10004	PLCD10004	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.9 inch x 1.17 inch (22.9 mm x 29.7 mm)
PLC10006	PLCD10006	3/8 inch NPT Thread (0.375 inch, 9.5 mm)	0.9 inch x 1.15 inch (22.9 mm x 29.2 mm)



Panel Mount Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC16004	PLCD16004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.88 inch x 1.95 inch (22.4 mm x 49.5 mm)
PLC16006	PLCD16006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.88 inch x 1.95 inch (22.4 mm x 49.5 mm)



In-Line Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC17004	PLCD17004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.94 inch x 1.8/1.95 inch (23.9 mm x 45.7/49.5 mm)
PLC17006	PLCD17006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.94 inch x 1.8/1.95 inch (23.9 mm x 45.7/49.5 mm)



In-Line Hose Barb; Acetal, Buna-N, SS			
Shut-Off		Tubing Size	A x B
PLCD17005		5/16 inch ID Tubing (0.3125 inch, 7.9 mm)	0.94 inch x 1.95 inch (23.9 mm x 49.5 mm)



Panel Mount Ferruleless Polytube Fitting; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC12004	PLCD12004	0.17 inch ID Tubing (4.3 mm) 1/4 inch OD Tubing (0.25 inch, 6.4 mm)	0.88 inch x 1.87 inch (22.4 mm x 47.5 mm)
PLC12006	PLCD12006	1/4 inch ID Tubing (6.4 mm) 3/8 inch OD Tubing (0.375 inch, 9.5 mm)	0.88 inch x 1.95 inch (22.4 mm x 49.5 mm)

Panel Mount JG® Push-To-Connect; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC11004	PLCD11004	1/4 inch OD Tubing (0.25 inch, 6.4 mm)	0.88 inch x 1.95 inch (22.4 mm x 49.5 mm)

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PLC
Coupling Inserts



In-Line Pipe Thread; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
PLC24004	PLCD24004	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.72 inch x 1.25/1.66 inch (18.3 mm x 31.8/42.2 mm)
PLC24006	PLCD24006	3/8 inch NPT Thread (0.375 inch, 9.5 mm)	0.87 inch x 1.25/1.63 inch (22.1 mm x 31.8/41.4 mm)



In-Line Ferruleless Polytube Fitting; Acetal, Buna-N, SS		
Shut-Off	Tubing Size	A x B
PLCD20004	1/4 inch OD Tubing (0.25 inch, 6.4 mm) 0.17 inch ID Tubing (4.3 mm)	0.72 inch x 1.25/1.88 inch (18.3 mm x 31.75/48 mm)



Panel Mount Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC42004	PLCD42004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.94 inch x 1.91/2.05 inch (23.9 mm x 48.5/52.1 mm)
PLC42006	PLCD42006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.94 inch x 1.91/2.05 inch (23.9 mm x 48.5/52.1 mm)



In-Line Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC22004	PLCD22004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.62 inch x 1.35/1.99 inch (15.7 mm x 34.3/50.5 mm)
PLC22006	PLCD22006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.62 inch x 1.36/1.81 inch (15.7 mm x 34.5/46 mm)



Elbow Ferruleless Polytube Fitting; Acetal, Buna-N, SS		
Straight-Thru	Tubing Size	A x B x D
PLC21006	3/8 inch OD Tubing (0.375 inch, 9.5 mm), 1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.61/0.62 inch x 1.22/1.35 inch x 0.85/0.96 inch (15.5/15.7 mm x 30.9/34.3 mm x 21.6/24.4 mm)



Elbow Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B x D
PLC23004	PLCD23004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.67/0.63 inch x 1.10/1.28 inch x 0.85/0.96 inch (17/16 mm x 27.9/32.5 mm x 21.6/24.4 mm)
PLC23006	PLCD23006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.67/0.63 inch x 1.25/1.28 inch x 0.9/0.96 inch (17/16 mm x 31.8/32.5 mm x 22.9/24.4 mm)

Accessories



Panel Mount Nut; Acetal		
Part No.	Panel Nut Hex	Panel Nut Thread
520300	13/16 inch (0.8125 inch, 20.64 mm)	11/16-24 UNEF



PLC300
Coupling Body Plug
Acetal, Buna-N

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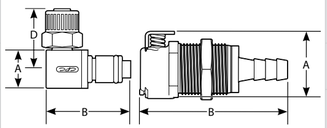
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PLC12



Shown Assembled

The 1/4 inch flow PLC12 Series Couplings offer many of the same configuration options as the PLC series. The EPDM O-Rings and polypropylene material add greater chemical resistance for more demanding applications. The thumb latch permits easy connection and disconnection with one hand. Integral terminations result in fewer leak points, shorter assemblies and faster installations. This series is compatible with the PLC series.





A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
D = Elbow Radial Length

Coupling Bodies



In-Line Pipe Thread; PP, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
PLC1000412	PLCD1000412	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	1 inch x 1.15 inch (25.4 mm x 29.2 mm)

In-Line Pipe Thread; PP, SS		
Shut-Off	Thread Size	A x B
PLCD1000612	3/8 inch NPT Thread (0.375 inch, 9.5 mm)	1 inch x 1.15 inch (25.4 mm x 29.2 mm)



Panel Mount Hose Barb; PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC1600412	PLCD1600412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1 inch x 1.95 inch (25.4 mm x 49.5 mm)
PLC1600612	PLCD1600612	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1 inch x 1.95 inch (25.4 mm x 49.5 mm)



In-Line Hose Barb; PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC1700412	PLCD1700412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1.02 inch x 1.96 inch (25.9 mm x 49.8 mm)
PLC1700612	PLCD1700612	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1.02 inch x 1.96 inch 25.9 mm x 49.8 mm)

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In-Line Pipe Thread; EPDM, PP			
Straight-Thru	Shut-Off	Thread Size	A x B
PLC2400412	PLCD2400412	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.72 inch x 1.26/1.67 inch (18.3 mm x 32/42.4 mm)



Panel Mount Hose Barb; EPDM, PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC4200412	PLCD4200412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.94 inch x 1.91/2.05 inch (23.9 mm x 48.5/52.1 mm)



In-Line Hose Barb; EPDM, PP			
Straight-Thru	Shut-Off	Tubing Size	A x B
PLC2200412	PLCD2200412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.63 inch x 1.35/2 inch (16 mm x 34.3/50.8 mm)
PLC2200612	PLCD2200612	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.63 inch x 1.35/1.82 inch (16 mm x 34.3/46.2 mm)



Hose Barb Non-Valved Elbow; EPDM, PP		
Straight-Thru	Tubing Size	A x B x D
PLC2300412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.63 inch x 1.22 inch x 0.96 inch (16 mm x 31 mm x 24.4 mm)

Accessories



Panel Mount Nut; Acetal		
Part No.	Panel Nut Hex	Panel Nut Thread
520300	13/16 inch (0.8125 inch, 20.64 mm)	11/16-24 UNEF

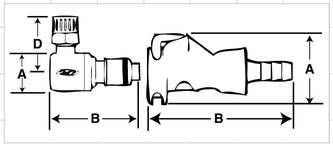


Coupling Body Plug; Acetal, Buna-N
Part No.
PLC300



Shown Assembled

The 1/4 inch flow APC Series Couplings feature a plastic thumb latch, fewer moving parts and a smooth, contoured design to deliver ease of use and excellent flow in a compact size. Integral terminations allow fewer leak points, shorter assemblies and faster installations. This series is compatible with most EFC couplings.



Straight-Thru
Single Shut-Off
Double Shut-Off

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
D = Elbow Radial Length

Coupling Bodies



In-Line Pipe Thread; Acetal			
Straight-Thru	Shut-Off	Thread Size	A x B
APC10004	APCD10004	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.93 inch x 1.4 inch (23.6 mm x 35.6 mm)
APC10006	APCD10006	3/8 inch NPT Thread (0.375 inch, 9.5 mm)	0.93 inch x 1.4 inch (23.6 mm x 35.6 mm)



In-Line Hose Barb; Acetal		
Straight-Thru	Tubing Size	A x B
APC17004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.93 inch x 1.35 inch (23.6 mm x 34.3 mm)
APC17006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.93 inch x 1.35 inch (23.6 mm x 34.3 mm)



Panel Mount Hose Barb; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Termination Size	A x B
APC16004	APCD16004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1.03 inch x 2.1 inch (26.2 mm x 53 mm)
APC16005	APCD16005	5/16 inch ID Tubing (0.3125 inch, 7.9 mm)	1.03 inch x 2.1 inch (26.2 mm x 53 mm)
APC16006	APCD16006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1.03 inch x 2.1 inch (26.2 mm x 53 mm)



In-Line with Shroud Ferruleless Polytube Fitting; Acetal, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
APC13004SH	APCD13004SH	0.17 inch ID Tubing (4.3 mm) 1/4 inch OD Tubing (0.25 inch, 6.4 mm)	1.3 inch x 1.94 inch (33 mm x 49.3 mm)

Coupling Inserts



In-Line Pipe Thread; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
APC24004	APCD24004	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.72 inch x 1.43/1.77 inch (18.3 mm x 36.3/45 mm)
APC24006	APCD24006	3/8 inch NPT Thread (0.375 inch, 9.5 mm)	0.72 inch x 1.5/1.64 inch (18.3 mm x 38.1/41.7 mm)

In-Line with Shroud Ferruleless Polytube Fitting; Acetal, SS		
Straight-Thru	Thread Size	A x B
NEW! APC24004BSPT	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.72 inch x 1.43/1.77 inch (18.3 mm x 36.3/45 mm)

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APC
Coupling Inserts



In-Line Hose Barb; Acetal, Buna-N			
Straight-Thru	Shut-Off	Tubing Size	A x B
APC22004	APCD22004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.6/0.72 inch x 1.4/2.1 inch (15.2/18.3 mm x 35.6/53.3 mm)
APC22006	APCD22006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.63/0.72 inch x 1.4/1.92 inch (16/18.3 mm x 35.6/48.8 mm)



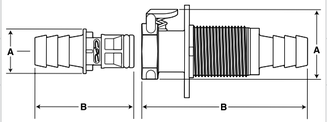
In-Line Ferruleless Polytube Fitting; Acetal, Buna-N, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
APC20004	APCD20004	0.17 inch ID Tubing (4.3 mm) 1/4 inch OD Tubing (0.25 inch, 6.4 mm)	0.72 inch x 1.86/1.99 inch (18.3 mm x 47.2/50.5 mm)



Shown Assembled

EFC12

The 9/32 inch flow EFC12 Series couplings feature a high efficiency valve design that provides a greater flow capability than any other coupling of its size. Chemically resistant polypropylene material makes it ideal for harsh environments. The EFC12 Series adds a bulkhead panel mount option for tight seals against tank walls and drums.



Single Shut-Off
Double Shut-Off

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)

Coupling Bodies



In-Line Pipe Thread; PP, SS		
Shut-Off	Tubing Size	A x B
EFCD10412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.93 inch x 2.29 inch (23.6 mm x 58.2 mm)



Panel Mount Hose Barb; PP, SS		
Shut-Off	Tubing Size	A x B
EFCD16412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.93 inch x 2.23 inch (23.6 mm x 56.6 mm)
EFCD16612	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.93 inch x 2.23 inch (23.6 mm x 56.6 mm)

Coupling Inserts



In-Line Hose Barb; PP, EPDM		
Straight-Thru	Tubing Size	A x B
EFC22412	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.6 inch x 1.33 inch (15.2 mm x 33.8 mm)
EFC22612	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.6 inch x 1.33 inch (15.2 mm x 33.8 mm)



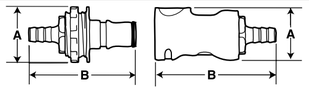
In-Line Pipe Thread; PP, SS, EPDM		
Shut-Off	Thread Size	A x B
NEW! EFCD24412	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.72 inch x 2.08 inch (18.3 mm x 52.83 mm)

NS4

The compact, economical NS4 Series Couplings feature valves that allow disconnecting under pressure without spillage. This design minimizes downtime and enhances operator safety. These couplings are durable and compatible with many chemicals. The thumb latch permits easy connection and disconnection with one hand. These couplings also feature a soft touch overmold, which makes them comfortable in the hand and very attractive.



Shown Assembled



Non-Spill

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)

Coupling Bodies



In-Line Pipe Thread; EPDM, PP, SS		
Shut-Off	Thread Size	A x B
NS4D10004	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	1.05 inch x 2.31 inch (26.7 mm x 58.7 mm)



In-Line Ferruleless Polytube Fitting; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS4D13006	1/4 inch ID Tubing (0.25 inch, 6.4 mm) 3/8 inch OD Tubing (0.375 inch, 9.5 mm)	1.05 inch x 2.45 inch (26.7 mm x 62.2 mm)



In-Line Hose Barb; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS4D17002	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	1.05 inch x 2.09 inch (26.7 mm x 53.1 mm)
NS4D17004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1.05 inch x 2.34 inch (26.7 mm x 59.4 mm)
NS4D17006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1.05 inch x 2.34 inch (26.7 mm x 59.4 mm)

Coupling Inserts



In-Line Pipe Thread; EPDM, PP, SS		
Shut-Off	Thread Size	A x B
NS4D24004	1/4 inch NPT Thread (0.25 inch, 6.4 mm)	0.96 inch x 1.95 inch (24.4 mm x 49.5 mm)



In-Line Ferruleless Polytube Fitting; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS4D20006	1/4 inch ID Tubing (0.25 inch, 6.4 mm) 3/8 inch OD Tubing (0.375 inch, 9.5 mm)	0.96 inch x 2.09 inch (24.4 mm x 53.1 mm)



In-Line Hose Barb; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS4D22002	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	0.96 inch x 1.73 inch (24.4 mm x 43.9 mm)
NS4D22004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	0.96 inch x 1.98 inch (24.4 mm x 50.3 mm)
NS4D22006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	0.96 inch x 1.98 inch (24.4 mm x 50.3 mm)



Panel Mount Hose Barb; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS4D42002	1/8 inch ID Tubing (0.125 inch, 3.2 mm)	1.17 inch x 2.07 inch (29.7 mm x 52.6 mm)
NS4D42004	1/4 inch ID Tubing (0.25 inch, 6.4 mm)	1.17 inch x 2.32 inch (29.7 mm x 58.9 mm)
NS4D42006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1.17 inch x 2.32 inch (29.7 mm x 58.9 mm)

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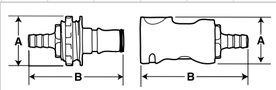
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NS6



Shown Assembled

The economical, lightweight NS6 Series Couplings feature valves that allow disconnecting under pressure without spillage. This design minimizes downtime and enhances operator safety. These couplings are durable and compatible with many chemicals. The thumb latch permits easy connection and disconnection with one hand. These couplings also feature a soft touch overmold, which makes them comfortable in the hand and very attractive.



Single Shut-Off
Double Shut-Off

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)

Coupling Bodies



In-Line Pipe Thread; EPDM, PP, SS		
Shut-Off	Thread Size	A x B
NS6D10008	1/2 inch NPT Thread (0.5 inch, 12.7 mm)	1.31 inch x 3.01 inch (33.3 mm x 76.5 mm)



In-Line Hose Barb; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS6D17006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1.31 inch x 3.16 inch (33.3 mm x 80.3 mm)
NS6D17008	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1.31 inch x 3.16 inch (33.3 mm x 80.3 mm)

Coupling Inserts



In-Line Pipe Thread; EPDM, PP, SS		
Shut-Off	Thread Size	A x B
NS6D24008	1/2 inch NPT Thread (0.5 inch, 12.7 mm)	1.31 inch x 2.44 inch (33.3 mm x 62 mm)



In-Line Hose Barb; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS6D22006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1.31 inch x 2.59 inch (33.3 mm x 65.8 mm)
NS6D22008	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1.31 inch x 2.59 inch (33.3 mm x 65.8 mm)



Panel Mount Hose Barb; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
NS6D42006	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1.5 inch x 2.85 inch (38.1 mm x 72.4 mm)
NS6D42008	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1.5 inch x 2.85 inch (38.1 mm x 72.4 mm)

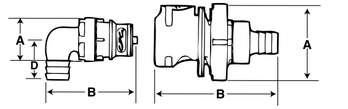
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HFC12



Shown Assembled

The HFC12 Series Couplings are lightweight, compact and chemically resistant. They feature an ergonomic design and a large, shrouded thumb latch pad that makes it easy to grip and simple to operate. An efficient valve design permits high flow and exceptionally low spillage. This series is compatible with the CPC® HFC35 series.



Straight-Thru
Single Shut-Off
Double Shut-Off

A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
D = Elbow Radial Length

Coupling Bodies



In-Line Pipe Thread; EPDM, PP, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
HFC10612	HFCD10612	3/8 inch NPT Thread (0.375 inch, 9.5 mm)	1.44 inch x 2.69 inch (36.6 mm x 68.3 mm)
HFC10812	HFCD10812	1/2 inch NPT Thread (0.5 inch, 12.7 mm)	1.44 inch x 2.88 inch (36.6 mm x 73.2 mm)



In-Line Compression; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
HFCD13612	3/8 inch OD Tubing (0.375 inch, 9.5 mm)	1.44 inch x 2.96 inch (36.6 mm x 75.2 mm)

In-Line Compression; EPDM, PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
HFC13812	HFCD13812	1/2 inch OD Tubing (0.5 inch, 12.7 mm)	1.44 inch x 3.11 inch (36.6 mm x 79 mm)



Coupling Body, Panel Mount Compression; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
HFCD12612	3/8 inch OD Tubing (0.375 inch, 9.5 mm)	1.82 inch x 2.96 inch (46.2 mm x 75.2 mm)

Accessories

Sealing Cap; EPDM, PSU	
Part No.	A x B
HFC32039	1.44 inch x 2.73 inch (36.6 mm x 69.3 mm)

NEW!

Sealing Plug; EPDM, PSU	
Part No.	A x B
HFC30039M	1.44 inch x 2.73 inch (36.6 mm x 69.3 mm)

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In-Line Hose Barb; PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
HFC17812	HFCD17812	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1.44 inch x 2.79 inch (36.6 mm x 70.8 mm)
HFC171212	HFCD171212	3/4 inch ID Tubing (0.75 inch, 19.1 mm)	1.44 inch x 2.94 inch (36.6 mm x 74.7 mm)



Panel Mount Hose Barb; PP, SS, EPDM			
Straight-Thru	Shut-Off	Tubing Size	A x B
HFC16812	HFCD16812	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1.82 inch x 2.82 inch (46.2 mm x 71.6 mm)
HFC161012	HFCD161012	5/8 inch ID Tubing (0.625 inch, 15.9 mm)	1.82 inch x 2.94 inch (46.2 mm x 74.7 mm)

Coupling Inserts



In-Line Pipe Thread; EPDM, PP, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
HFC24812	HFCD24812	1/2 inch NPT Thread (0.5 inch, 12.7 mm)	1.16 inch x 1.95/2.07 inch (29.5 mm x 49.5 mm/52.6 mm)



In-Line Compression; EPDM, PP, SS		
Shut-Off	Tubing Size	A x B
HFCD20612	3/8 inch OD Tubing (0.375 inch, 9.5 mm)	1 inch x 2.26 inch (25.4 mm x 57.4 mm)



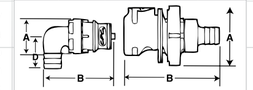
In-Line Hose Barb; EPDM, PP			
Straight-Thru	Shut-Off	Tubing Size	A x B
HFC22812	HFCD22812	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1 inch x 1.97/2.09 inch (25.4 mm x 50/53.1 mm)
HFC221212	HFCD221212	3/4 inch ID Tubing (0.75 inch, 19.1 mm)	1 inch x 2.14/2.26 inch (25.4 mm x 54.3/57.4 mm)



Elbow Hose Barb; EPDM, PP, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B x D
HFC23812	HFCD23812	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1 inch x 1.97/2.09 inch x 0.93 inch (25.4 mm x 50/53.1 mm x 23.6 mm)

QOSINA
Thousands of Stock Components

HFC35



A = Height/Diameter
B = Total Length (Straight-Thru/Shut-Off)
D = Elbow Radial Length



Shown Assembled

The HFC35 Series Couplings are strong and chemically resistant. They feature an ergonomic design and a large, shrouded thumb latch pad that makes it easy to grip and simple to operate. An efficient valve design permits high flow and exceptionally low spillage. This series is compatible with the CPC® HFC12 Series.

Coupling Bodies





In-Line Pipe Thread; PSU, SS			
Straight-Thru	Shut-Off	Thread Size	A x B
HFC10835	HFCD10835	1/2 inch NPT Thread (0.5 inch, 12.7 mm)	1.44 inch x 2.88 inch (36.6 mm x 73.2 mm)
In-Line Pipe Thread; PSU, SS			
Shut-Off		Thread Size	A x B
HFCD101235		3/4 inch NPT Thread (0.75 inch, 19.1 mm)	1.44 inch x 3.12 inch (36.6 mm x 79.2 mm)
In-Line Hose Barb; PS, EPDM, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
HFC17835	HFCD17835	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1.44 inch x 2.82 inch (36.6 mm x 71.6 mm)
HFC171035	HFCD171035	5/8 inch ID Tubing (0.625 inch, 15.9 mm)	1.44 inch x 2.94 inch (36.6 mm x 74.7 mm)



Panel Mount Hose Barb; EPDM, PSU, SS		
Straight-Thru	Tubing Size	A x B
HFC16835	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1.44 inch x 2.82 inch (36.6 mm x 71.6 mm)

Coupling Inserts



In-Line Pipe Thread; EPDM, PSU			
Straight-Thru	Shut-Off	Thread Size	A x B
HFC24835	HFCD24835	1/2 inch NPT Thread (0.5 inch, 12.7 mm)	1.16 inch x 1.97/2.09 inch (29.5 mm x 50/53.1 mm)
HFC241235	HFCD241235	3/4 inch NPT Thread (0.75 inch, 19.1 mm)	1.23 inch x 2.22/2.34 inch (31.2 mm x 56.4/59.4 mm)



In-Line Hose Barb; EPDM, PSU, SS			
Straight-Thru	Shut-Off	Tubing Size	A x B
HFC22635	HFCD22635	3/8 inch ID Tubing (0.375 inch, 9.5 mm)	1 inch x 1.91/2.03 inch (25.4 mm x 48.5/51.6 mm)
HFC22835	HFCD22835	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1 inch x 1.91/2.03 inch (25.4 mm x 48.5/51.6 mm)
HFC221035	HFCD221035	5/8 inch ID Tubing (0.625 inch, 15.9 mm)	1 inch x 2.03/2.15 inch (25.4 mm x 51.6/54.6 mm)
HFC221235	HFCD221235	3/4 inch ID Tubing (0.75 inch, 19.1 mm)	1 inch x 2.03/2.15 inch (25.4 mm x 51.6/54.6 mm)



Elbow Hose Barb; EPDM, PSU		
Straight-Thru	Tubing Size	A x B x D
HFC23835	1/2 inch ID Tubing (0.5 inch, 12.7 mm)	1 inch x 1.96/2.08 inch x 0.93 inch (25.4 mm x 49.8/52.8 mm x 23.6 mm)

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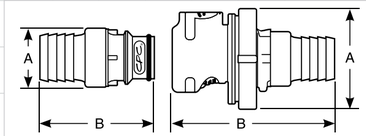
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FFC35



Shown Assembled

FFC35 Series 1/2 inch flow couplings feature double the flow of the HFC Series Couplings. The FFC Series has a non-valved bore that increases flow and minimizes turbulence. The polysulfone material is able to withstand demanding applications and features physical strength, chemical resistance and autoclavability. An ergonomic design and a large, shrouded thumb latch pad produce a coupling that is easy to grip and simple to operate.



Single Shut-Off
Straight-Thru
Double Shut-Off

A = Height/Diameter
B = Total Length

Coupling Bodies



In-Line Hose Barb; PSU, Buna-N, SS		
Straight-Thru	Tubing Size	A x B
FFC171235	3/4 inch ID Tubing (0.75 inch, 19.1 mm)	1.44 inch x 2.94 inch (36.6 mm x 74.7 mm)

Coupling Inserts



In-Line Pipe Thread; PSU, Buna-N, SS		
Straight-Thru	Thread Size	A x B
FFC24835	1/2 inch NPT (0.5 inch, 12.7 mm)	1.16 inch x 1.95 inch (29.5 mm x 49.5 mm)

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Twin Tube™

The 3/32 inch flow Twin Tube™ Series Couplings provide a single, easy-to-use quick disconnect for two separate fluid lines. The Non-Valved Twin Tube™ maintains two flow paths in a single coupling while permitting pressure and/or vacuum in one coupling. Free coupling rotation eliminates kinked tubing, and the thumb latch permits easy connection and disconnection with one hand.



Straight-Thru

Coupling Bodies



Panel Mount Hose Barb; Acetal, SS	
Straight-Thru	Tubing Size
PTC16010	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)
PTC16020	1/8 inch ID Tubing (0.125 inch, 3.2 mm)



Panel Mount Hose Barb; ABS, SS	
Straight-Thru	Tubing Size
PTC1602096	1/8 inch ID Tubing (0.125 inch, 3.2 mm)

Coupling Inserts



In-Line Hose Barb; Acetal, Buna-N, SS	
Straight-Thru	Tubing Size
PTC22010	1/16 inch ID Tubing (0.0625 inch, 1.6 mm)
PTC22020	1/8 inch ID Tubing (0.125 inch, 3.2 mm)



In-Line Hose Barb; ABS, Buna-N, SS	
Straight-Thru	Tubing Size
PTC2202096	1/8 inch ID Tubing (0.125 inch, 3.2 mm)

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Clothing

		Method							
		Disinfectants			Ethylene Oxide	Autoclave	E-Beam Irradiation	Gamma Irradiation	Dry Heat
		Formalin	Isopropyl Alcohol	Ethyl Alcohol			50 Kilograys	50 Kilograys	250° F
Materials	**Metals**								
	Chrome-Plated Brass - CDA 360	N	Y	Y	Y	Y	Y	Y	Y
	Polymers								
	ABS	N	N/A	Y	Y	N	Y	Y	N
	Acetal	Y	Y	Y	Y	Y	N	N	N
	LDPE	Y	Y	Y	Y	N	Y	Y	N
	Nylon	Y	N	N	Y	N	N	N	N
	Polycarbonate	Y	Y	Y	Y	Y	Y	Y	Y
	Polypropylene	Y	Y	Y	Y	N	Y	Y	N
	Polysulfone	Y	Y	Y	Y	Y	Y	Y	Y
	Elastomers								
	Nitrile/Buna-N	Y	Y	Y	N	N	Y	Y	Y
	Silicone	Y	Y	Y	Y	Y	Y	Y	Y
	EPR/EPDM	Y	Y	Y	Y	Y	Y	Y	Y
	FKM/Viton®	Y	Y	Y	N	N	N	N	Y

Key:
Y = **Excellent,** recommended material for this sterilization method
N = **No,** not recommended
N/A = Not applicable

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CONNECTORS
Quick Disconnect Couplings
CPC® Recommended Sterilization Methods

Sterilization Methods
Disinfectants: 70°F (20°C), Formalin, ethyl alcohol, etc. Sterilize coupled or uncoupled.

Ethylene Oxide, EtO: Four hours, 100% EtO @ 110°F (43°C), up to five repetitions, coupled or uncoupled.

Autoclave:
Polycarbonate: 250°F (121°C), 30 minutes, up to 10 repetitions. Sterilize uncoupled only.
Polysulfone: 270°F (132°C) for 60 minutes, up to 25 repetitions. Sterilize uncoupled only.
Steam-Thru Connection: 265°F (129°C) for 30 minutes, up to two cycles. (Part number specific)
HFC39: 270°F (132°C) for 60 minutes, up to 25 repetitions for uncoupled units and up to one repetition for coupled units.

Electron Beam (E-Beam): Maximum cumulative exposure of 50 kilograys. Sterilize coupled or uncoupled.

Gamma: Maximum cumulative exposure of 50 kilograys. Sterilize coupled or uncoupled.

Dry Heat: 250°F (121°C), 12 hours, no pressure. Sterilize uncoupled only.

SIP (Steam In Place) Process:
Up to 266°F (130°C) for 60 minutes
(Steam-Thru Connection)

Up to 275°F (135°C) for 60 minutes
(Steam-Thru II Connection)

Regulatory and Compliance
ISO 13485:2003 Certification
ISO 13485:2003 is recognized by regulators around the world as a good basis for addressing medical device design and manufacturing regulatory requirements. It allows us to enhance product safety by proactively identifying and managing product and project risks. Becoming ISO 13485:2003 certified has allowed CPC® to better control the consistency of manufactured products.

ISO 9001:2008 Certification
ISO 9001:2008 is a standard which assures consistency of a product ordered by customers. Organizations having ISO 9001:2008 certification have demonstrated compliance to the ISO 9001:2008 requirements by an independent registration authority. CPC® Quality Management System has been approved and certified under the ISO 9001:2008 standard.

FDA and USDA
The U.S. Food and Drug Administration publishes, through the Code of Federal Regulations, standardized criteria which govern the acceptability of materials used in food contact. The U.S. Department of Agriculture publishes similar standards that mirror FDA criteria. Neither agency approves or disapproves products for particular applications. Most CPC® products are made using resins that comply with applicable FDA or USDA standards. When necessary, the standard O-Ring seals are replaced with specific, recognized materials.

Cleanroom Manufacturing
CPC® manufactures certain Life Sciences and Chemical Management product lines in a cleanroom certified by an external testing service to meet or exceed ISO Class 7 (10,000) at 0.5 mm per ISO 14644 and the former Federal Standard 209E. Certification data provided upon request.

Regulation of Hazardous Substances
The RoHS Directive stands for "the restriction of the use of certain hazardous substances in electrical and electronic equipment." This directive bans the placing on the EU market of new electrical and electronic equipment containing more than agreed levels of lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) flame retardants.

NSF
NSF International, based in Ann Arbor, Michigan, develops and publishes consensual criteria that govern the acceptability of materials and equipment used in food and beverage processing. They also do testing to verify the performance of materials or devices to their published criteria. CPC® lists many of its product lines under the criteria of NSF/ANSI Standard 169 (formerly C-2), which governs components used in food and beverage contact applications.

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Ports & Flanges

Qosina carries a large selection of single-use bag ports and flanges for biopharmaceutical applications. Ports are used to transfer media, and flanges help to create a connection between a clamp and tubing. Our ports and flanges are available in a variety of styles and can accommodate different sizes of tubing.

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Scan to visit Ports & Flanges at QOSINA.COM

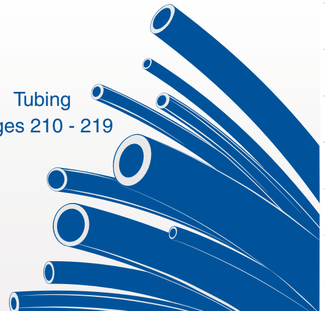


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Thousands of Stock Components



12045
Fits 5/32 inch ID Tubing (0.156 inch, 3.96 mm)
PU



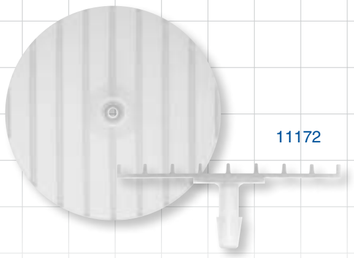
61148

Flange with Flat Plate; POE	
Part No.	Measurement
61568	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
61569	Fits 5/32 inch ID Tubing (0.156 inch, 3.96 mm)
61570	Fits 3/16 inch ID Tubing (0.187 inch, 4.75 mm)
61571	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
61572	Fits 5/16 inch ID Tubing (0.3125 inch, 7.94 mm)
61573	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
61145	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
61146	Fits 5/8 inch ID Tubing (0.625 inch, 15.86 mm)
61147	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
61148	Fits 1 inch ID Tubing (25.4 mm)



61141

Flange with Dimples; POE	
Part No.	Measurement
61574	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
61575	Fits 5/32 inch ID Tubing (0.156 inch, 3.96 mm)
61576	Fits 3/16 inch ID Tubing (0.187 inch, 4.75 mm)
61577	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
61578	Fits 5/16 inch ID Tubing (0.3125 inch, 7.94 mm)
61579	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
61141	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
61142	Fits 5/8 inch ID Tubing (0.625 inch, 15.86 mm)
61143	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
61144	Fits 1 inch ID Tubing (25.4 mm)



11172

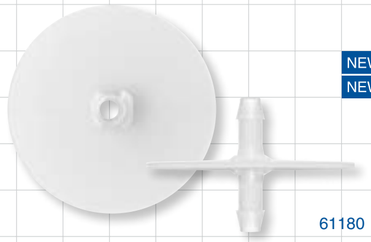
Flange with Ribbed Base; POE	
Part No.	Measurement
11172	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
11173	Fits 5/32 inch ID Tubing (0.156 inch, 3.96 mm)
11174	Fits 3/16 inch ID Tubing (0.187 inch, 4.75 mm)
11175	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
11176	Fits 5/16 inch ID Tubing (0.3125 inch, 7.94 mm)
11177	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
61580	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
61581	Fits 5/8 inch ID Tubing (0.625 inch, 15.86 mm)
NEW! 61697	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
12040	Fits 1 inch ID Tubing (25.4 mm)

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Bag Port (Face Port) Flanges
Barbed

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1cm

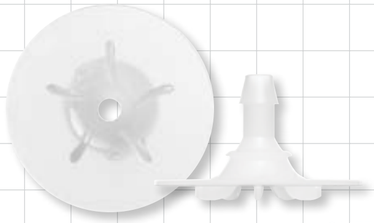
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61180

Flange with Opposable Barb; POE	
Part No.	Measurement
NEW! 61225	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW! 61226	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
61149	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)

Flange with Flat Plate, Opposable Barbs; PE	
Part No.	Measurement
61180	Fits 3/16 inch ID Tubing (0.187 inch, 4.75 mm)
61182	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
61332	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



61177

Bag Port Flange with Ribbed Base; PE	
Part No.	Measurement
61175	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
61177	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
61178	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
61330	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
61331	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
61179	Fits 1 inch ID Tubing (25.4 mm)



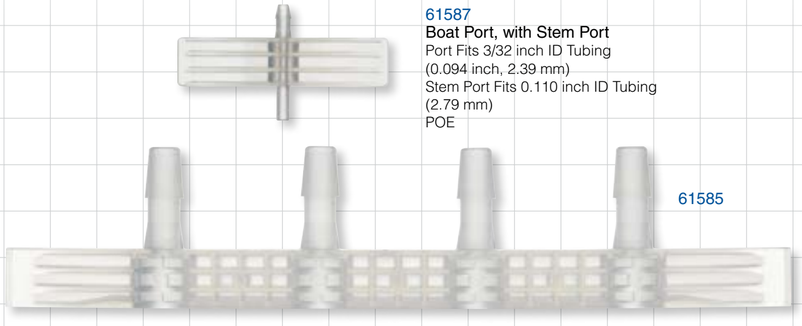
Image shown at 50%

61186

Bag Port Flange with Sanitary Flange; PE	
Part No.	Measurement
61185	Fits 1 inch/1.5 inch Standard Clamp
61186	Fits 3 inch Clamp
NEW! 62022	Fits 4 inch Clamp

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1cm

Boat Port



61587
Boat Port, with Stem Port
Port Fits 3/32 inch ID Tubing (0.094 inch, 2.39 mm)
Stem Port Fits 0.110 inch ID Tubing (2.79 mm)
POE

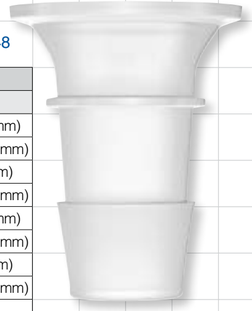
61585

Boat Port, Barbed, Natural; POE	
Part No.	Measurement
61583	1 Port Fits 3/32 inch ID Tubing (0.094 inch, 2.39 mm)
61585	4 Ports Fit 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
61586	1 Port Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm); 3 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
61584	1 Port Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)

Sanitary Flanges
Barbed



51740



51748

FlowLinX™ Sanitary Flange, Barbed; PP			
Part No.	Description	Measurement
NEW! 51740	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW! 51741	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW! 51742	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW! 51743	0.5 inch/0.75 inch Mini	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
NEW! 51744	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW! 51745	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW! 51746	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW! 51747	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
NEW! 51748	1 inch/1.5 inch Standard	Fits 1 inch ID Tubing (25.4 mm)

FlowLinX™ Sanitary Flanges work with FlowLinX™ End Caps on page 169 and FlowLinX™ Flange Clamps on page 195

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Works with flange clamps on pages 193 - 195

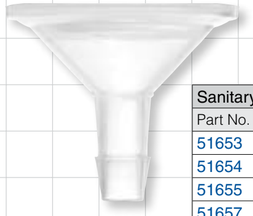


51645



51647

Sanitary Flange with Barb				
	Part No.	Description	Measurement	Material
NEW!	61799	0.5 inch/0.75 inch Mini	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)	PP
	51645	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP
	51646	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Kynar (PVDF)
	51647	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP
	51649	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP
	51650	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Kynar (PVDF)
	51651	0.5 inch/0.75 inch Mini	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP
	51652	0.5 inch/0.75 inch Mini	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Kynar (PVDF)

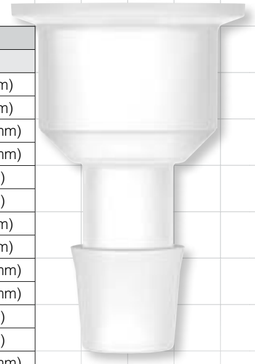


51655

Sanitary Flange with Barb			
Part No.	Description	Measurement	Material
51653	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	PP
51654	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)	Kynar (PVDF)
51655	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)	PP
51657	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	PP
51658	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)	Kynar (PVDF)
51659	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	PP
51660	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)	Kynar (PVDF)
51661	1 inch/1.5 inch Standard	Fits 1 inch ID Tubing (1 inch, 25.4 mm)	PP



61874



61873

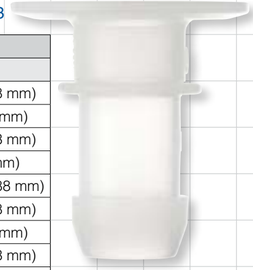
Sanitary Flange with Barb; PP			
	Part No.	Description	Measurement
NEW!	61874	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW!	61696	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW!	61875	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	61965	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	61876	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61698	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61877	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW!	61699	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW!	61878	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	61871	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	61879	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61872	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61880	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
NEW!	61873	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)

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All flanges on this page work with clamps on pages 193 - 195



51617

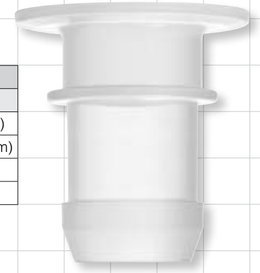


51623

Sanitary Flange with Barb; PP		
Part No.	Description	Measurement
61713	0.5 inch/0.75 inch Mini	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
51617	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
51618	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
51619	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
61714	0.5 inch/0.75 inch Mini	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)
61715	1 inch/1.5 inch Standard	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
51620	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
51621	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
51622	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
61716	1 inch/1.5 inch Standard	Fits 5/8 inch ID Tubing (0.625 inch, 15.88 mm)
51623	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
61717	1 inch/1.5 inch Standard	Fits 7/8 inch ID Tubing (0.875 inch, 22.23 mm)
61718	1 inch/1.5 inch Standard	Fits 1 inch ID Tubing (1 inch, 25.4 mm)



61709



61718

Sanitary Flange with Barb; PP		
Part No.	Description	Measurement
61709	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
61710	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
61711	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
61712	1 inch/1.5 inch Standard	Fits 1 inch ID Tubing (1 inch, 25.4 mm)



61811



61821

Sanitary Flange with Barb; PP			
	Part No.	Description	Measurement
NEW!	61811	0.5 inch/0.75 inch Mini	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
NEW!	61812	0.5 inch/0.75 inch Mini	Fits 3/16 inch ID Tubing (0.1875 inch, 4.76 mm)
NEW!	61813	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW!	61814	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	61815	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61816	0.5 inch/0.75 inch Mini	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
NEW!	61817	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW!	61818	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	61819	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61820	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
NEW!	61821	1 inch/1.5 inch Standard	Fits 1 inch ID Tubing (1 inch, 25.4 mm)

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61800



61810



Sanitary Flange with Barb, Pre-Attached Gasket; PP, TPE			
	Part No.	Description	Measurement
NEW!	61800	0.5 inch/0.75 inch Mini	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
NEW!	61801	0.5 inch/0.75 inch Mini	Fits 3/16 inch ID Tubing (0.1875 inch, 4.76 mm)
NEW!	61802	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW!	61803	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	61804	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61805	0.5 inch/0.75 inch Mini	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
NEW!	61806	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
NEW!	61807	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	61808	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61809	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)
NEW!	61810	1 inch/1.5 inch Standard	Fits 1 inch ID Tubing (1 inch, 25.4 mm)

51601



51606



Sanitary Flange with Barb, Pre-Attached Gasket; PP, Silicone			
	Part No.	Description	Measurement
	51601	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
	51602	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
	51603	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61700	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
	51605	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
	51606	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61701	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm)

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61913



aSURE™ Sanitary Flange Instrument Tee, Barbed Pre-Attached Diaphragm; PE, TPE			
	Part No.	Description	Measurement
NEW!	61913	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	61914	1 inch/1.5 inch Standard	Fits 1 inch ID Tubing (25.4 mm)

All flanges on this page work with clamps on pages 193 - 195

Image shown at 50%

51609



Sanitary Flange with Barb, Pre-Attached Gasket in Sealed Pouch				
	Part No.	Description	Measurement	Material
NEW!	61702	0.5 inch/0.75 inch Mini	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm); 4 inch x 4 inch Pouch	HDPE, PET/LLDPE, Silicone
NEW!	61703	0.5 inch/0.75 inch Mini	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm); 4 inch x 4 inch Pouch	HDPE, PET/LLDPE, Silicone
NEW!	61704	0.5 inch/0.75 inch Mini	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm); 4 inch x 4 inch Pouch	HDPE, PET/LLDPE, Silicone
NEW!	61705	1 inch/1.5 inch Standard	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm); 5 inch x 5 inch Pouch	HDPE, PET/LLDPE, Silicone
	51609	1 inch/1.5 inch Standard	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm); 5 inch x 5 inch Pouch	PET/LLDPE, HDPE, Silicone
NEW!	61706	1 inch/1.5 inch Standard	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm); 5 inch x 5 inch Pouch	HDPE, PET/LLDPE, Silicone
NEW!	61707	1 inch/1.5 inch Standard	Fits 3/4 inch ID Tubing (0.75 inch, 19.05 mm); 5 inch x 5 inch Pouch	HDPE, PET/LLDPE, Silicone

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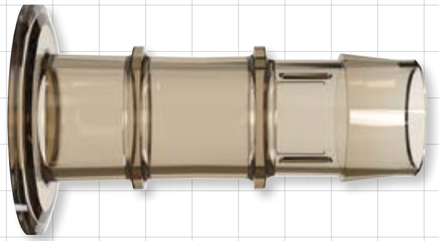
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Sanitary Flanges
Barbed

All flanges on this page work with clamps on pages 193 - 195



61150
0.5 inch/0.75 inch Mini; Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
PSU



61151
1 inch/1.5 inch Standard; Fits 1 inch ID Tubing (25.4 mm)
PSU

Double-sided



61152
0.5 inch/0.75 inch Mini
PSU



61153
1 inch/1.5 inch Standard
PSU



NEW! 65142
1 inch/1.5 inch Standard x 0.5 inch/0.75 inch Mini
PP

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End Caps



51615
BioEnd Cap™
Fits 0.5 inch/0.75 inch Mini Flange
PP

Also Available:	
Part No.	Measurements
51616	Fits 1 inch/1.5 inch Standard Flange



51641
Sanitary Fitting End Cap
Fits 0.5 inch/0.75 inch Mini Flange
PP

Also Available:		
	Part No.	Measurements
NEW!	51643	Fits 1 inch/1.5 inch Standard Flange



NEW!
51751
FlowLinX™ Sanitary Flange End Cap
Fits 0.5 inch/0.75 inch Mini Flange
PP

Also Available:		
	Part No.	Measurements
NEW!	51752	Fits 1 inch/1.5 inch Standard Flange

FlowLinX™ Sanitary Flange End Caps work with FlowLinX™ Sanitary Flanges on page 163 and FlowLinX™ Flange Clamps on page 195



61708
Sanitary Fitting End Cap
Pre-Attached Gasket
Fits 1 inch/1.5 inch Standard Flange
PP



61693



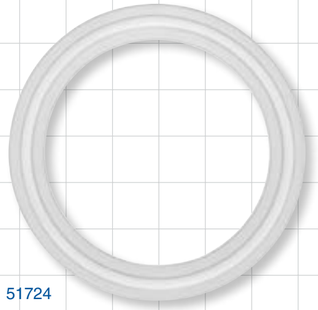
61723

Sanitary Fitting End Cap; PP		
	Part No.	Measurements
NEW!	61692	Fits 0.5 inch/0.75 inch Mini Flange
	61720	Fits 0.5 inch/0.75 inch Mini Flange
NEW!	61693	Fits 1 inch/1.5 inch Standard Flange
	61721	Fits 1 inch/1.5 inch Standard Flange
	61722	Fits 2 inch Flange
NEW!	61723	Fits 2.5 inch Flange
NEW!	61694	Fits 3 inch Flange
NEW!	62023	Fits 3 inch Flange
NEW!	61695	Fits 4 inch Flange
	51735	Fits 4 inch Flange

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51724



51720

	Gasket; Silicone	
	Part No.	Measurements
NEW!	51705	Fits 0.5 inch Sanitary Flange
NEW!	51720	Fits 0.5 inch Sanitary Flange
NEW!	51706	Fits 0.75 inch Sanitary Flange
NEW!	51721	Fits 0.75 inch Sanitary Flange
NEW!	51707	Fits 1 inch Sanitary Flange
NEW!	51722	Fits 1 inch Sanitary Flange
NEW!	51708	Fits 1.5 inch Sanitary Flange
NEW!	51723	Fits 1.5 inch Sanitary Flange
NEW!	51709	Fits 2 inch Sanitary Flange
NEW!	51724	Fits 2 inch Sanitary Flange
NEW!	51710	Fits 2.5 inch Sanitary Flange
NEW!	51725	Fits 2.5 inch Sanitary Flange
NEW!	51711	Fits 3 inch Sanitary Flange
NEW!	51726	Fits 3 inch Sanitary Flange
NEW!	51712	Fits 4 inch Sanitary Flange
NEW!	51727	Fits 4 inch Sanitary Flange
NEW!	51713	Fits 6 inch Sanitary Flange
NEW!	51728	Fits 6 inch Sanitary Flange
NEW!	51714	Fits 8 inch Sanitary Flange

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NEW!

61798
Sample Site with Male Luer Lock, Female Luer Lock and SmartSite™ Needle-Free Valve; Sealed Pouch
Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
3 inch x 4 inch Pouch
PE, PC, PP, Silicone

Image shown at 75%



Tubing Plugs



62006



61644



51626
Fits 1/4 inch ID Tubing (0.25 inch, 6.4 mm)
PP

	Press-In Plug, Barbed, Natural; PP	
	Part No.	Measurement
	61638	Fits 3/32 inch ID Tubing (0.093 inch, 2.36 mm)
NEW!	62006	Fits 3/32 inch ID Tubing (0.093 inch, 2.36 mm)
	61639	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
NEW!	61982	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
NEW!	62009	Fits 5/32 inch ID Tubing (0.156 inch, 3.96 mm)
	61642	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
	61643	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
NEW!	65127	Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
	61644	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
NEW!	65126	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)
	61647	Fits 1 inch ID Tubing (25.4 mm)

	Press-In Plug, Barbed, Natural; PP	
	Part No.	Measurement
	61670	Fits 1/16 inch ID Tubing (0.062 inch, 1.57 mm)
	61671	Fits 3/32 inch ID Tubing (0.093 inch, 2.36 mm)
	61672	Fits 1/8 inch ID Tubing (0.125 inch, 3.18 mm)
	61673	Fits 5/32 inch ID Tubing (0.156 inch, 3.96 mm)
	61674	Fits 3/16 inch ID Tubing (0.187 inch, 4.75 mm)



65824
Fits 0.276 inch ID Tubing (7.01 mm)
PC



51627
Fits 3/8 inch ID Tubing (0.375 inch, 9.53 mm)
PP

Press-In Barbed Plug; PP	
Part No.	Measurement
51628	Fits 1/2 inch ID Tubing (0.5 inch, 12.7 mm)



51624
Press-In Plug, Barbed
Fits 1 inch ID Tubing (25.4 mm)
PP

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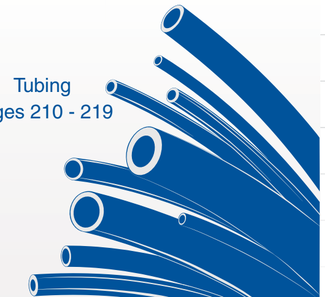
Related Products



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Spikes
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Tubing
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51493
2 Port, Non-DEHP
1 Liter
Both Ports 0.258 inch ID
(6.55 mm)
DEHP-Free PVC

Image shown at 50%



28513
1 Port
50 ml
0.236 inch ID x
0.327 inch OD
(5.99 mm x 8.31 mm)
Polyolefin, EVA

Also Available:		
Part No.	Measurement	Ports
51494	100 ml, Both Ports 0.258 inch ID (6.55 mm)	2
51492	500 ml, All Ports 0.258 inch ID (6.55 mm)	3
51531	1 Liter, Both Ports 0.258 inch ID (6.55 mm)	2

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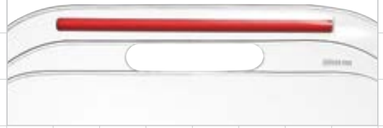
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28601
Flexboy® 2D Bag Chamber
Non-Sterile
50 ml
2 Tubes 1/4 inch ID x 5/16 inch OD
1 Tube 3/16 inch ID x 1/4 inch OD
(0.25 inch x 0.313 inch, 6.35 mm x 7.94 mm;
0.1875 inch x 0.25 inch, 4.76 mm x 6.35 mm)
EVA

Image shown at 75%

- Designed for preparation, storage and transport of biopharmaceutical solutions
- Combines strength and flexibility
- Multiple sizes provide flexibility to incorporate into your process
- 5-liter bags and above have reinforced hanging bars



Also Available:		
Part No.	Measurement	Ports
28602	150 ml; 2 Tubes 1/4 inch ID x 5/16 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28603*	150 ml; 2 Tubes 1/4 inch ID x 5/16 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD Plugged	3 Ports
28604	250 ml; 2 Tubes 1/4 inch ID x 5/16 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28605	500 ml; 2 Tubes 1/4 inch ID x 5/16 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28606	1 Liter; 2 Tubes 1/4 inch ID x 5/16 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28607*	1 Liter; 2 Tubes 1/4 inch ID x 5/16 inch OD	2 Ports
28608	2 Liter; 2 Tubes 1/4 inch ID x 5/16 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28609	3 Liter; 2 Tubes 1/4 inch ID x 5/16 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28610*	3 Liter; 2 Tubes 1/4 inch ID x 5/16 inch OD	2 Ports
28611	5 Liter; 2 Tubes 3/8 inch ID x 15/32 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28612	10 Liter; 2 Tubes 3/8 inch ID x 15/32 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28613	20 Liter; 2 Tubes 3/8 inch ID x 15/32 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports
28614	50 Liter; 2 Tubes 3/8 inch ID x 15/32 inch OD; 1 Tube 3/16 inch ID x 1/4 inch OD	3 Ports

*These bags include printed branding

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28615
Flexsafe® 2D Bag Chamber
Non-Sterile
50 ml
Both Ports Fit 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
PE

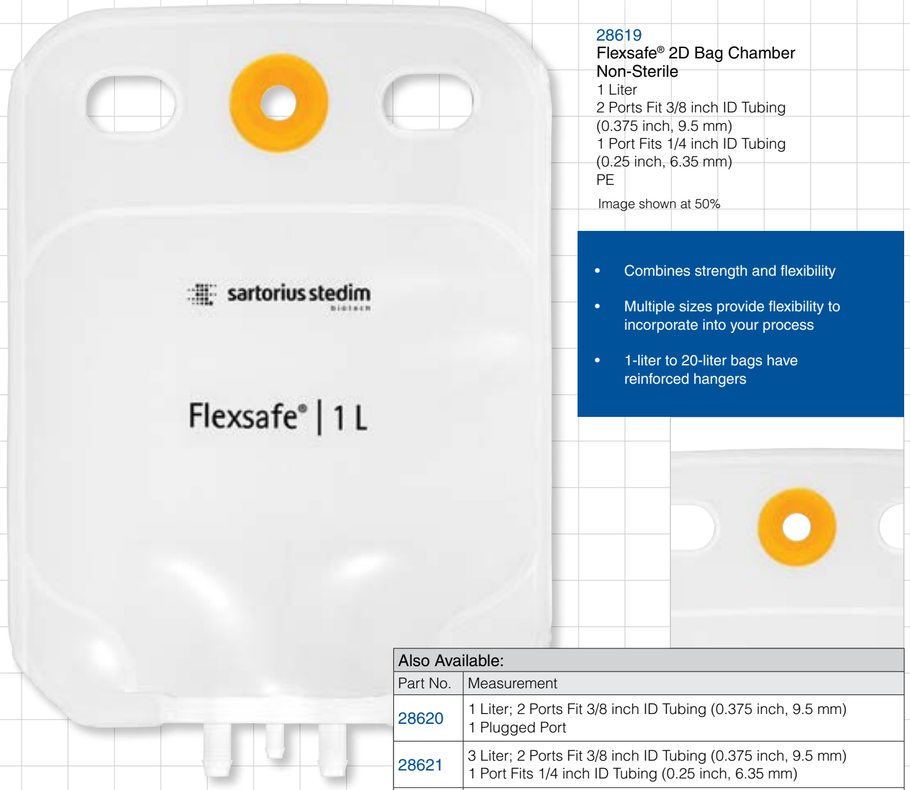
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- Combines strength and flexibility
- Multiple sizes provide flexibility to incorporate into your process

Also Available:	
Part No.	Measurement
28616	150 ml; Both Ports Fit 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
28617	250 ml; Both Ports Fit 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
28618	500 ml; Both Ports Fit 1/4 inch ID Tubing (0.25 inch, 6.35 mm)

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Spikes
Chambers
Adhesives
Syringes
Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing



28619
Flexsafe® 2D Bag Chamber
Non-Sterile
1 Liter
2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm)
1 Port Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
PE

Image shown at 50%

- Combines strength and flexibility
- Multiple sizes provide flexibility to incorporate into your process
- 1-liter to 20-liter bags have reinforced hangers

Also Available:	
Part No.	Measurement
28620	1 Liter; 2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm) 1 Plugged Port
28621	3 Liter; 2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm) 1 Port Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
28622	3 Liter; 2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm) 1 Plugged Port
28624	5 Liter; 2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm) 1 Plugged Port
28625	5 Liter; 2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm) 1 Port Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
28626	10 Liter; 2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm) 1 Port Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
28627	20 Liter; 2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm) 1 Port Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
28628	50 Liter; 2 Ports Fit 3/8 inch ID Tubing (0.375 inch, 9.5 mm) 1 Port Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)

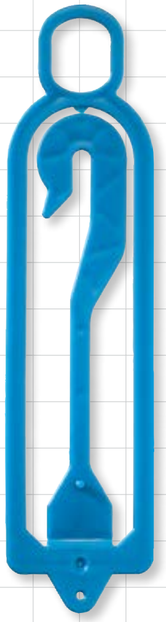
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Breathing Bags

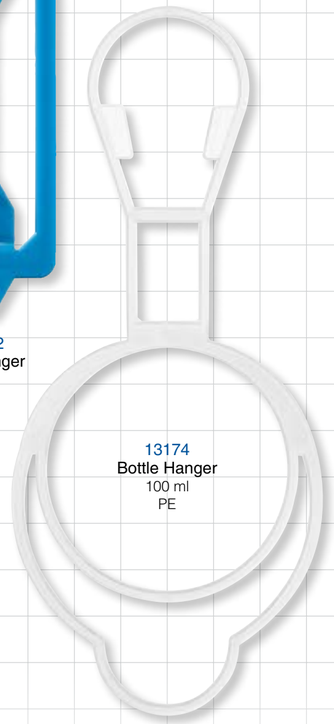


54935
Breathing Bag
0.5 Liter
NPRN, TPE

Also Available:	
Part No.	Measurement
54938	3 Liter



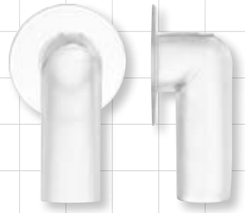
12112
Bag Hanger
PE



13174
Bottle Hanger
100 ml
PE

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Clothing



61300
0.375 inch ID/0.5 inch OD
1 inch Flange
(9.53 mm/12.7 mm;
25.4 mm)
PVC



31150
Bag Port (RF)
1.17 inch ID Port
x 1.02 inch OD Cap;
0.95 inch ID Opening
(29.72 mm x 25.91 mm;
24.13 mm)
PVC



51051
Bag Bushing
22 mm
TPR



31155
Bag Port (RF)
1.42 inch ID Opening x
1.5 inch OD Cap
(36.07 mm x 38.1 mm)
PVC



63004
0.197 inch ID/0.26 inch OD
(5 mm/6.6 mm)
DEHP-Free PVC



49005
Injection Port
with Sterilization Ring and Cap
0.208 inch - 0.244 inch OD
(5.28 mm - 6.19 mm)
PC, PP, Latex Rubber, Al

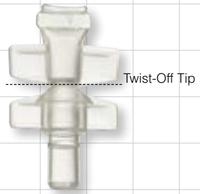


94282
Tapered Connector
with Break-Off Tip
Fits 1/4 inch ID Tubing
(0.25 inch, 6.35 mm)
Adapter: 0.268 inch - 0.283 inch OD
(6.81 mm - 7.19 mm)
PC

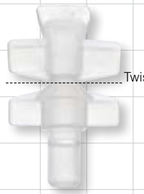


94287
Tubing Connector
with Break-Off Tip
Fits 0.258 inch ID Bag Port
0.265 inch OD
(6.55 mm; 6.73 mm)
PC

Twist-Off Bag Ports



65851
0.203 inch ID/0.28 inch OD
(5.16 mm/7.11 mm)
DEHP-Free PVC



65853
0.203 inch ID/0.28 inch OD
(5.16 mm/7.11 mm)
EVA



12105
0.248 inch ID/0.339 inch OD
(6.29 mm/8.61 mm)
PVC

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Clamps & Clips

Scan to visit Clamps & Clips at QOSINA.COM

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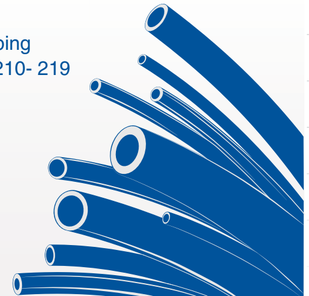
Related Products



Luers
pages 12 - 35



Hemostasis Valves
pages 249 - 254



Tubing
pages 210- 219

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13616
Fits 0.059 inch - 0.102 inch OD Tubing (1.5 mm - 2.59 mm)
PP

Also Available:	
Part No.	Color
13617	Red
13618	Blue



14065
Fits 0.059 inch - 0.118 inch OD Tubing (1.5 mm - 3 mm)
PP

Also Available:	
Part No.	Color
14064	White

NEW!



14090
Fits 0.079 inch - 0.118 inch OD Tubing (2.01 mm - 3 mm)
ABS



140082
Fits 0.118 inch OD Tubing (3 mm)
PP



11089
Fits 0.125 inch - 0.15 inch OD Tubing (3.18 mm - 3.81 mm)
PP

Also Available:		
Part No.	Material	Color
14035	Acetal	White
14036	PP	White



14040
Fits 0.16 inch OD Tubing (4.06 mm)
PP

Also Available:	
Part No.	Color
14041	Red
14042	White

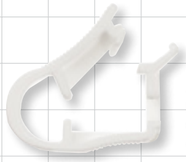


13603
Fits 0.161 inch - 0.197 inch OD Tubing (4.09 mm - 5 mm)
POM

Also Available:		
Part No.	Material	Color
13600	POM	Natural
13601	POM	Red
13604	POM	Blue
13605	PP	Natural
13606	PP	White



Angled View



13020
Side Load
Fits 0.197 inch - 0.284 inch OD Tubing (5 mm - 7.21 mm)
PP



13997
Ratchet Style
Fits 0.2 inch - 0.375 inch OD Tubing (5.08 mm - 9.53 mm)
PP

Also Available:	
Part No.	Color
14106	Red
14107	Blue



13612
Fits 0.216 inch OD Tubing (5.49 mm)
PP



14088
Fits 0.217 inch - 0.268 inch OD Tubing (5.51 mm - 6.81 mm)
PP



14089
Fits 0.217 inch - 0.268 inch OD Tubing (5.51 mm - 6.81 mm)
PP

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14112
Fits 0.079 inch - 0.217 inch OD Tubing (2.01 mm - 5.5 mm)
PP

Also Available:	
Part No.	Color
14113	Red
14114	White
14115	Yellow
14116	Blue
14117	Green



14118
Fits 0.094 inch - 0.161 inch OD Tubing (2.39 mm - 4.09 mm)
PP



65741
Fits 0.217 inch - 0.268 inch OD Tubing (5.5 mm - 6.8 mm)
PP

Also Available:	
Part No.	Color
65739	White
65740	Blue



140142
Fits 0.218 inch OD Tubing (5.54 mm)
POM

Also Available:	
Part No.	Color
140143	Blue



13608
Fits 0.248 inch - 0.275 inch OD Tubing (6.3 mm - 6.99 mm)
POM

Also Available:		
Part No.	Material	Color
13607	POM	White
13609	POM	Blue
13610	PP	Natural
13611	PP	White



14100
Fits 0.25 inch OD Tubing (6.35 mm)
PP

Also Available:	
Part No.	Color
14101	Red
14102	Black
14105	White

NEW!



13621
Sidewall
Fits 0.25 inch OD Tubing (6.35 mm)
PP



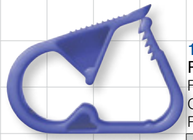
Angled View

Also Available:		
	Part No.	Color
NEW!	13622	Red
NEW!	13623	Yellow
NEW!	13624	Blue



140322
Fits 0.268 inch OD Tubing (6.81 mm)
PP

Also Available:	
Part No.	Color
140321	White
140323	Blue



140073
Ratchet Style
Fits 0.268 inch OD Tubing (6.81 mm)
PP

Also Available:	
Part No.	Color
140071	Red
140072	White

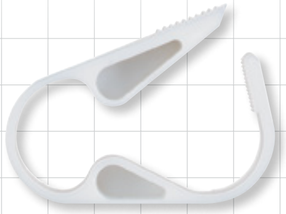


14083
Ratchet Style
Fits 0.45 inch OD Tubing (11.43 mm)
PBT

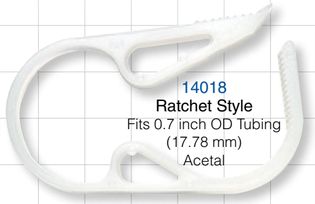
Also Available:		
Part No.	Material	Color
14084	PP	Blue
14085	PP	Black
14086	PP	Red
14087	PP	Yellow

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A ratchet style clamp features a set of angled teeth that provide multiple levels of flow control

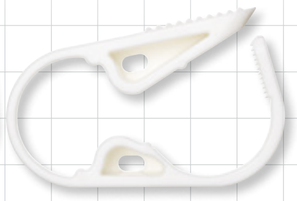


14034
Ratchet Style
Fits 0.5 inch - 0.625 inch OD Tubing (12.7 mm - 15.88 mm)
PBT

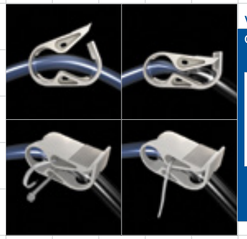


14018
Ratchet Style
Fits 0.7 inch OD Tubing (17.78 mm)
Acetal

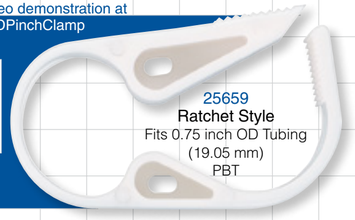
Also Available:	
Part No.	Color
14108	Red
14109	Blue
14110	Green
14111	Yellow



11496
Ratchet Style
Fits 0.75 inch OD Tubing (19.05 mm)
PBT



View a full video demonstration at qosina.com/3DPinchClamp



25659
Ratchet Style
Fits 0.75 inch OD Tubing (19.05 mm)
PBT

NEW!

Also Available:	
Part No.	Color
25152	Yellow
25153	Black
25154	Red
25155	Green
25156	Blue

For permanent closure, see page 198 for non-reopening cable ties.



Sample Assortment Kit

Q9000 PC
Pinch & Ratchet
Sample Assortment Kit
Multiple Materials

Image shown at 50%

Kit contents subject to change.

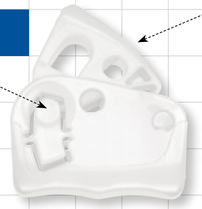
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Clothing

Press down to lock

Squeeze to release



61786
Pure-Fit® TC Clamp
Fits 1/8 inch - 3/8 inch OD Tubing
(0.125 inch - 0.375 inch, 3.18 mm - 9.53 mm)
Minimum Wall Section 0.03 inch (0.76 mm)
PP

Also Available:		
Part No.	Measurement	Material
61787	Fits 1/8 inch - 3/8 inch OD Tubing (0.125 inch - 0.375 inch, 3.18 mm - 9.53 mm) Minimum Wall Section 0.03 inch (0.76 mm)	PVDF
61788	Fits 3/8 inch - 3/4 inch OD Tubing (0.375 inch - 0.75 inch, 9.53 mm - 19.05 mm) Minimum Wall Section 0.06 inch (1.52 mm)	PP
61789	Fits 3/8 inch - 3/4 inch OD Tubing (0.375 inch - 0.75 inch, 9.53 mm - 19.05 mm) Minimum Wall Section 0.06 inch (1.52 mm)	PVDF

Cam-Lever
Image shown at 50%
Red Push Button
Locking-Link
Lower-Member

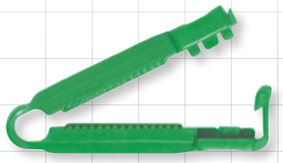


61791
Pure-Fit® TCL Clamp
Fits 3/4 inch - 2 inch OD Tubing
(0.75 inch - 2 inch, 19.05 mm - 50.8 mm)
Tubing Range, Wall 1/18 -1/4 inch
PVDF

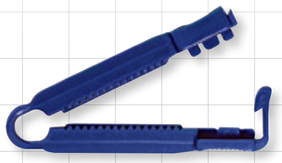
- While pressing the Red Push Button, pull the Cam-Lever back toward the hinge of the clamp
- Pull the Lower-Member away from the Locking-Link
- Position the tube in the gate, as close as possible to the hinge of the clamp
- Push the Lower-Member to the desired position (“Flow” or “Stop Flow”) and rotate the Cam-Lever to the closed position
- The tubing is now held in the “Flow” position or locked in the “Stop Flow” position

Also Available:	
Part No.	Measurement
61790	Fits 3/4 inch - 2 inch OD Tubing (0.75 inch - 2 inch, 19.05 mm - 50.8 mm) Tubing Range, Wall 1/16 -1/8 inch

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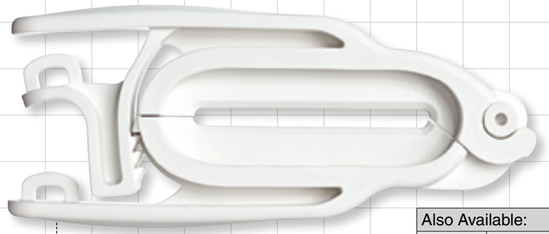


72973
0.984 inch (25 mm)
Sealing Length
Acetal



72975
1.2 inch (30.48 mm)
Sealing Length
POM

The clamps below provide multiple levels of flow control

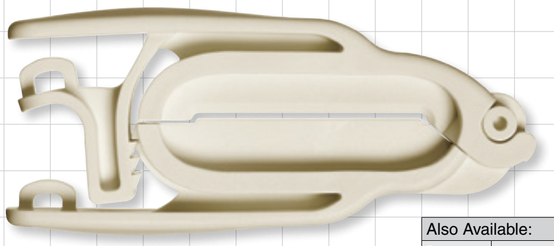


51640
PharmaLok™ Tube Clamp
Fits 1/2 inch - 1 1/4 inch OD Tubing
(0.5 inch - 1.25 inch,
12.7 mm - 31.75 mm)
Nylon

Also Available:	
Part No.	Measurement
51629	Fits up to 3/4 inch OD Tubing (0.75 inch, 19.05 mm)
51664	Fits up to 2 1/2 inch OD Tubing (2.5 inch, 63.5 mm)

Pair with a non-reopening cable tie for a permanent closure

See page 198 for cable ties to permanently close



NEW!

51700
PharmaLok™ Tube Clamp
Fits up to 3/4 inch OD Tubing
(0.75 inch, 19.05 mm)
PBT

Also Available:		
	Part No.	Measurement
NEW!	51701	Fits 1/2 inch - 1 1/4 inch OD Tubing (0.5 inch - 1.25 inch, 12.7 mm - 31.75 mm)
NEW!	51702	Fits up to 2 1/2 inch OD Tubing (2.5 inch, 63.5 mm)

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Containers & Dispensers
Clothing



14080
Fits 0.118 inch ID x 0.161 inch OD Tubing (3 mm x 4.09 mm)
PS, HDPE



14082
Fits 0.118 inch ID x 0.161 inch OD Tubing (3 mm x 4.09 mm)
PS, HDPE



X80021
Fits 0.161 inch OD Tubing (4.09 mm)
HDPE



X80022
Wheel for X80021
HDPE



14046
Fits 0.177 inch OD Tubing (4.5 mm)
HDPE, ABS



14027
Fits 0.212 inch OD Tubing (5.38 mm)
PP, HDPE



14049
Fits 0.256 inch OD Tubing (6.5 mm)
PP, ABS



140222
Wheel for 140221
Acetal



140212
Wheel for 140211
ABS



140221
Roller Clamp Body for 140222
Fits 0.268 inch OD Tubing (6.81 mm)
Acetal



140211
Roller Clamp Body for 140212
Fits 0.268 inch OD Tubing (6.81 mm)
ABS



140281
Roller Clamp Body for 140282
Fits 0.47 inch OD Tubing (11.94 mm)
ABS



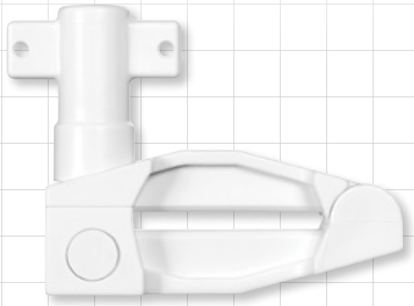
140282
Wheel for 140281
ABS

Side view with wheel assembled



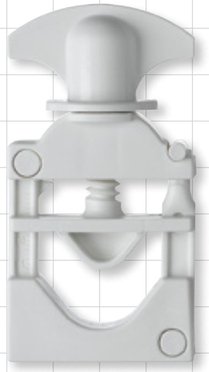
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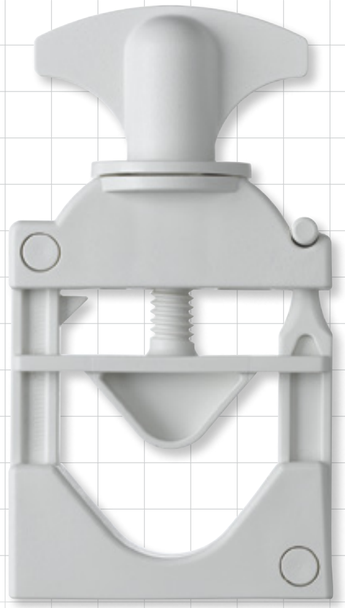


NEW!

51683
Bio-Ease™ HD Tubing Clamp
Fits 0.187 inch - 0.5 inch ID Tubes; Wall Thicknesses 0.085 inch - 0.2 inch (4.75 mm - 12.7 mm; 2.16 mm - 5.08 mm)
Nylon



51613
BioValve™
Fits 1/8 inch - 3/8 inch OD Tubing (0.125 inch - 0.375 inch, 3.18 mm - 9.53 mm)
Nylon



51614
BioValve™
Fits 1/2 inch - 1 1/4 inch OD Tubing (0.5 inch - 1.25 inch, 12.7 mm - 31.75 mm)
Nylon

Tubing Clamps
Slide

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Containers & Dispensers
Clothing



11457
Fits up to 0.06 inch OD Tubing (0 mm - 1.52 mm)
Acetal



11099
Fits 0.07 inch - 0.12 inch OD Tubing (1.78 mm - 3.05 mm)
ABS

Also Available:	
Part No.	Color
11056	White



12145
Fits 0.078 inch - 0.098 inch OD Tubing (1.98 mm - 2.49 mm)
HDPE

Also Available:	
Part No.	Color
12068	White
12069	Blue



12067
Fits 0.078 inch - 0.098 inch OD Tubing (1.98 mm - 2.49 mm)
HDPE

Also Available:	
Part No.	Color
12064	White
12066	Green



12070
Fits 0.079 inch OD Tubing (2.01 mm)
HDPE



12101
Fits 0.079 inch OD Tubing (2.01 mm)
PP



12071
Fits 0.098 inch OD Tubing (2.49 mm)
HDPE



13014
Fits 0.125 inch OD Tubing (3.18 mm)
Acetal



89328
Fits 0.14 inch - 0.2 inch OD Tubing (3.56 mm - 5.08 mm)
PP

Also Available:		
Part No.	Material	Color
89329	HDPE	White



12063
Fits 0.156 inch OD Tubing (3.96 mm)
PP



12053
Fits 0.197 inch OD Tubing (5 mm)
PP



12043
Fits 0.197 inch OD Tubing (5 mm)
PP

Also Available:	
Part No.	Color
12046	White



11010
Fits 0.2 inch OD Tubing (5.08 mm)
HDPE

Also Available:	
Part No.	Color
11044	Light Blue
11045	White



NEW!

13022
Fits 0.2 inch OD Tubing (5.08 mm)
HDPE

Also Available:	
Part No.	Color
NEW! 13018	White
NEW! 13019	Light Blue
NEW! 13021	Green
NEW! 13023	Purple
NEW! 13024	Yellow
NEW! 13025	Red



11038
Fits 0.25 inch OD Tubing (6.35 mm)
HDPE

Also Available:	
Part No.	Color
11039	Green
11041	Light Blue
11042	Natural

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Tubing Clamps
Slide

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11052
Fits 0.268 inch OD Tubing (6.81 mm)
HDPE

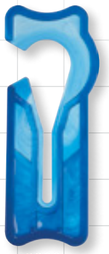


95867
Fits 0.275 inch OD Tubing (6.99 mm)
PP



95878
Fits 0.315 inch OD Tubing (8 mm)
ABS

Also Available:	
Part No.	Color
95868	White



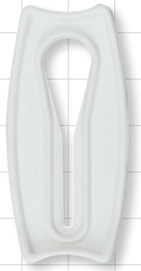
12099
Fits 0.315 inch OD Tubing (8 mm)
PVC

Also Available:	
Part No.	Color
12143	White

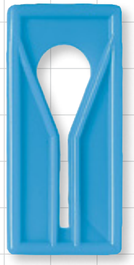


11029
Fits 0.315 inch OD Tubing (8 mm)
HDPE

Also Available:	
Part No.	Color
11032	Light Blue
11034	White

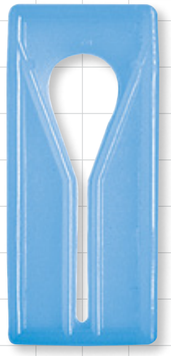


13015
Fits 0.375 inch OD Tubing (9.53 mm)
ABS



11022
Fits 0.5 inch OD Tubing (12.7 mm)
HDPE

Also Available:	
Part No.	Color
11023	Natural White
11024	Red
11025	Dark Blue



11013
Fits 0.625 inch OD Tubing (15.88 mm)
HDPE

Also Available:	
Part No.	Color
11014	Natural White



Sample Assortment Kit

Q6000 SC
Slide Clamp
Sample Assortment Kit
Multiple Materials

Kit contents subject to change.

Image shown at 25%

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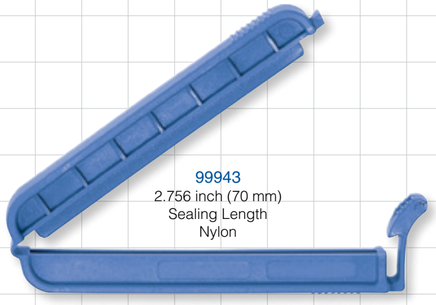
99918
1.575 inch (40 mm)
Sealing Length
PP



99941
1.575 inch (40 mm)
Sealing Length
PP



99942
1.969 inch (50 mm)
Sealing Length
Nylon

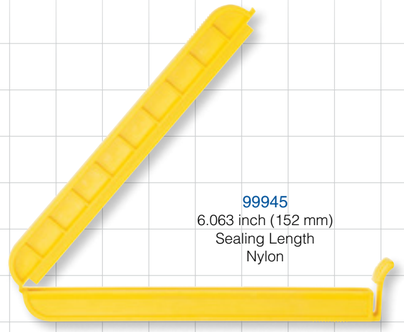


99943
2.756 inch (70 mm)
Sealing Length
Nylon



99944
4.331 inch (110 mm)
Sealing Length
Nylon

QOSINA
Thousands of Stock Components



99945
6.063 inch (152 mm)
Sealing Length
Nylon



99914
8.661 inch (220 mm)
Sealing Length
Nylon

Also Available:	
Part No.	Color
99917	White



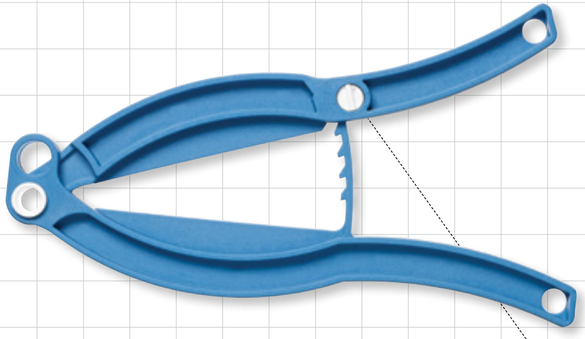
99988
12.598 inch (320 mm)
Sealing Length
Nylon

Images shown at 50%

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1cm



99207
3.937 inch (100 mm)
Sealing Length
Nylon

Also Available:	
Part No.	Color
99209	Black
99211	White
99216	Yellow
99218	Red
99220	Green

With one turn, the clamp locks on partially used bags, keeping raw materials, fluid and powders safe and secure



99202
5.906 inch (150 mm)
Sealing Length
Nylon

Also Available:	
Part No.	Color
99201	Blue
99200	Yellow
99204	Green
99213	Black
99215	White

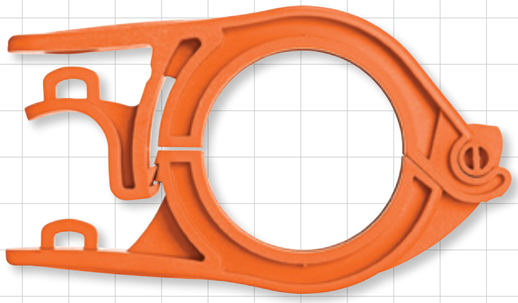
Images shown at 50%

QOSINA
Thousands of Stock Components
1cm



51633
PharmaLok™ Clamp
Fits 0.5 inch - 0.75 inch
Mini Flange
Nylon

Also Available:			
	Part No.	Material	Color
	51632	Nylon	White
	51630	Nylon	Orange
NEW!	51703	PBT	Natural



51631
PharmaLok™ Clamp
Fits 1 inch - 1.5 inch
Standard Flange
Nylon

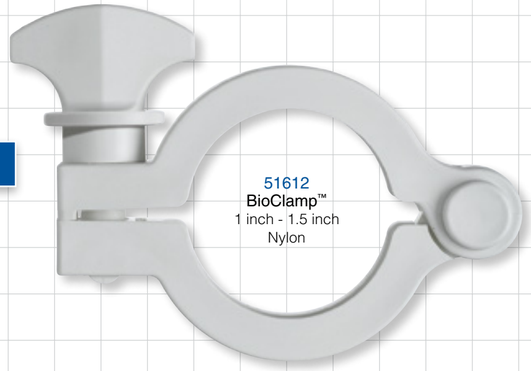
Also Available:			
	Part No.	Material	Color
	51634	Nylon	White
NEW!	51704	PBT	Natural

Works with barbed sanitary flanges on pages 163 - 168
See our BioPharma, C-Flex® and silicone tubing on pages 210 - 219

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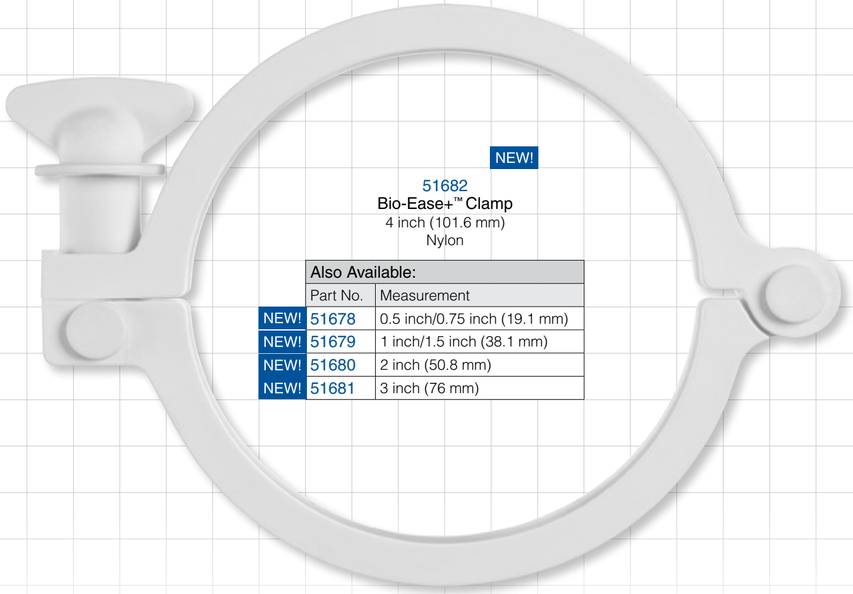
QOSINA
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51612
BioClamp™
1 inch - 1.5 inch
Nylon

Also Available:	
Part No.	Measurement
51611	Fits 0.5 inch - 0.75 inch Mini Flange
51612	Fits 1 inch - 1.5 inch Standard Flange
51672	Fits 2 inch Flange
51673	Fits 2.5 inch Flange
51674	Fits 3 inch Flange
51675	Fits 4 inch Flange
51676	Fits 6 inch Flange
51677	Fits 8 inch Flange

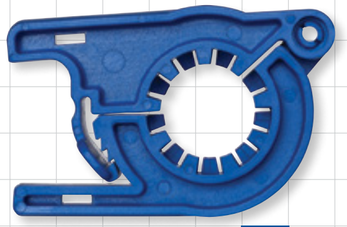


NEW!
51682
Bio-Ease+™ Clamp
4 inch (101.6 mm)
Nylon

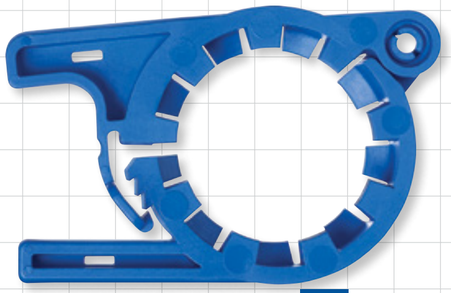
Also Available:		
	Part No.	Measurement
NEW!	51678	0.5 inch/0.75 inch (19.1 mm)
NEW!	51679	1 inch/1.5 inch (38.1 mm)
NEW!	51680	2 inch (50.8 mm)
NEW!	51681	3 inch (76 mm)

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NEW!
51749
FlowLinX™
Sanitary Flange Clamp
Fits 0.5 inch/0.75 inch Mini
PK



NEW!
51750
FlowLinX™
Sanitary Flange Clamp
Fits 1 inch/1.5 inch Standard Flange
PK

Non-Reopening

See page 351 for installation tool



NEW!
61780
SaniSure® Clamp, Blue
Fits 0.5 inch/0.75 inch Mini Flange
(12.7 mm/19.1 mm)
Nylon



Shown closed

Also Available:		
	Part No.	Measurement
NEW!	61782	Fits 1 inch/1.5 inch Standard Flange (25.4 mm/38.1 mm)

Part numbers 61780 and 61782 work with 61781 and 61783, respectively.

See page 350 for removal tool

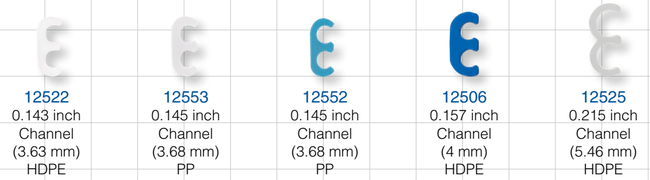


NEW! 61781
Specialty Cable Tie, White
Fits 0.5 inch/0.75 inch
SaniSure® Clamp
(12.7 mm/19.1 mm)
Nylon

Also Available:		
	Part No.	Measurement
NEW!	61783	Fits 1 inch/1.5 inch SaniSure® Clamp (25.4 mm/38.1 mm)

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12522
0.143 inch Channel (3.63 mm) HDPE

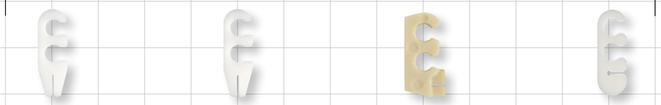
12553
0.145 inch Channel (3.68 mm) PP

12552
0.145 inch Channel (3.68 mm) PP

12506
0.157 inch Channel (4 mm) HDPE

12525
0.215 inch Channel (5.46 mm) HDPE

Slit for Guide Wire

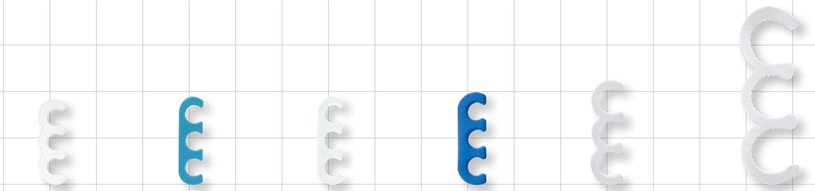


12539
0.144 inch Channel 0.007 inch Slit (3.66 mm, 0.18 mm) TPV

12537
0.144 inch Channel 0.011 inch Slit (3.66 mm, 0.28 mm) TPV

12562
0.148 inch Channel 0.01 inch Slit (3.76 mm, 0.25 mm) Kraton/HDPE

12535
0.152 inch Channel 0.04 inch Slit (3.86 mm, 1.02 mm) TPV



12523
0.143 inch Channel (3.63 mm) HDPE

12554
0.145 inch Channel (3.68 mm) PP

12555
0.145 inch Channel (3.68 mm) PP

12507
0.157 inch Channel (4 mm) HDPE

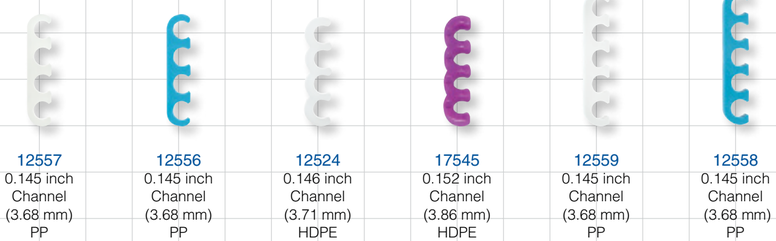
12514
0.205 inch Channel (5.21 mm) HDPE/LDPE

51534
0.35 inch Channel (8.89 mm) HDPE/LDPE

Call a customer service specialist for more information on custom channel clips and modifications.

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12557
0.145 inch Channel (3.68 mm) PP

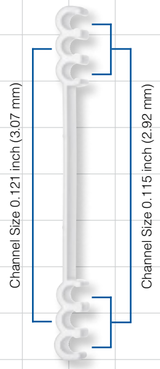
12556
0.145 inch Channel (3.68 mm) PP

12524
0.146 inch Channel (3.71 mm) HDPE

17545
0.152 inch Channel (3.86 mm) HDPE

12559
0.145 inch Channel (3.68 mm) PP

12558
0.145 inch Channel (3.68 mm) PP



12534
Four Channels 0.140 inch (3.55 mm)
Two Channels 0.143 inch (3.63 mm)
MDPE



51522
Two Channels
0.143 inch (3.63 mm)
One Channel
0.21 inch (5.33 mm)
HDPE



12532
Two Channels
0.2 inch (5.08 mm)
One Channel
0.24 inch (6.1 mm)
PP

Also Available:	
Part No.	Color
12533	White

Channel clips work with tubing on pages 210-219.

Call a customer service specialist for more information on custom channel clips and modifications.

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NEW! 61792
TY-Rap®
3.62 inch (91.95 mm)
80N (18 lbs) Breaking Strength
Nylon, SS

Also Available:			
	Part No.	Measurement	Breaking Strength
NEW!	61793	5.5 inch (139.7 mm)	133N (30 lbs)
NEW!	61794	7.31 inch (185.67 mm)	222N (50 lbs)



NEW! 61795
Pan-Ty®, PLT Series
5.6 inch (142.24 mm)
111N (25 lbs) Breaking Strength
Nylon

Also Available:			
	Part No.	Measurement	Breaking Strength
NEW!	61796	7.4 inch (187.96 mm)	178N (40 lbs)



NEW! 61843
5.84 inch (148 mm)
178N (40 lbs) Breaking Strength
Nylon

Also Available:				
	Part No.	Measurement	Breaking Strength	Color
	99989	3.15 inch (80.01 mm)	80N (18 lbs)	Natural
NEW!	61827	4.125 inch (104.78 mm)	80N (18 lbs)	Red
NEW!	61840	4.125 inch (104.78 mm)	80N (18 lbs)	Purple
NEW!	61837	4.125 inch (104.78 mm)	80N (18 lbs)	Blue
NEW!	61834	4.125 inch (104.78 mm)	80N (18 lbs)	Green
NEW!	61831	4.125 inch (104.78 mm)	80N (18 lbs)	Yellow
NEW!	61828	4.125 inch (104.78 mm)	80N (18 lbs)	Orange
	99992	5.15 inch (130.81 mm)	178N (40 lbs)	Black
NEW!	61825	5.84 inch (148.34 mm)	178N (40 lbs)	Black
NEW!	61843	5.84 inch (148.34 mm)	178N (40 lbs)	Red
NEW!	61841	5.84 inch (148.34 mm)	178N (40 lbs)	Purple
NEW!	61838	5.84 inch (148.34 mm)	178N (40 lbs)	Blue
NEW!	61835	5.84 inch (148.34 mm)	178N (40 lbs)	Green
NEW!	61832	5.84 inch (148.34 mm)	178N (40 lbs)	Yellow
NEW!	61829	5.84 inch (148.34 mm)	178N (40 lbs)	Orange
	99990	6.3 inch (160.02 mm)	222N (50 lbs)	Natural
NEW!	61826	7.56 inch (192.02 mm)	222N (50 lbs)	Black
NEW!	61844	7.56 inch (192.02 mm)	222N (50 lbs)	Red
NEW!	61842	7.56 inch (192.02 mm)	222N (50 lbs)	Purple
NEW!	61839	7.56 inch (192.02 mm)	222N (50 lbs)	Blue
NEW!	61836	7.56 inch (192.02 mm)	222N (50 lbs)	Green
NEW!	61833	7.56 inch (192.02 mm)	222N (50 lbs)	Yellow
NEW!	61830	7.56 inch (192.02 mm)	222N (50 lbs)	Orange
	99991	8 inch (203.2 mm)	80N (18 lbs)	Natural

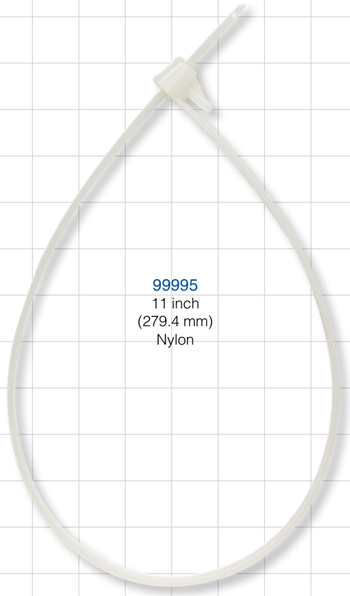
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Thousands of Stock Components



999991
7 inch
(177.8 mm)
PE



99993
8 inch
(203.2 mm)
Nylon



99995
11 inch
(279.4 mm)
Nylon

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1cm

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Containers & Dispensers
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12499
0.41 inch Diameter
(10.41 mm)
PVC



12494
0.25 inch Diameter
(6.35 mm)
Nylon

Also Available:	
Part No.	Measurement
12493	0.37 inch Diameter (9.4 mm)
12496	0.5 inch Diameter (12.7 mm)



12079
0.5 inch Diameter
(12.7 mm)
Nylon



12504
0.39 inch
Diameter
(9.9 mm)
HDPE



12500
0.46 inch
Diameter
(11.68 mm)
PP



12690
0.472 inch
Diameter
(11.99 mm)
PP

NEW!

Hose Clips

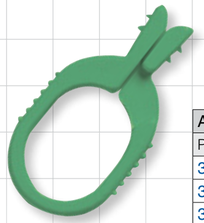


51268
0.87 inch x 0.375 inch
(22.1 mm x 9.53 mm)
PP



51037
0.87 inch
(22.1 mm)
PE

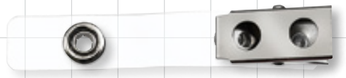
Sheet Clips



34000
HIPS

Also Available:		
Part No.	Material	Color
34001	HIPS	Dark Blue
34002	HIPS	White
34004	HIPS	Light Blue
34005	ABS	Natural

Alligator Clips



33034
Alligator Clip
with Snap Strap
Nickel-Plated Steel, Vinyl

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1cm

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Works with tools on page 205

- Fast and simple assembly
- Visible deformation provides evidence of proper closure
- Pre-shaped insert for effective and powerful all-around seal

15400012
Oetiker® Ear Clamp With Insert, Non-Washed
0.114 inch Closed - 0.146 inch Open Range
(2.9 mm - 3.7 mm)
SS

	Also Available:		
	Part No.	Measurement	Process Option
NEW!	15400064	0.165 inch Closed - 0.204 inch Open Range (4.19 mm - 5.18 mm)	Non-Washed
NEW!	15400014	0.185 inch Closed - 0.224 inch Open Range (4.7 mm - 5.69 mm)	Non-Washed
	15400069	0.185 inch Closed - 0.224 inch Open Range (4.7 mm - 5.69 mm)	Degreased
NEW!	15400023	0.315 inch Closed - 0.374 inch Open Range (8 mm - 9.5 mm)	Non-Washed
	15400075	0.315 inch Closed - 0.374 inch Open Range (8 mm - 9.5 mm)	Degreased
	15400089	0.437 inch Closed - 0.515 inch Open Range (11.1 mm - 13.08 mm)	Degreased
NEW!	15400032	0.437 inch Closed - 0.515 inch Open Range (11.1 mm - 13.08 mm)	Non-Washed
NEW!	15400035	0.484 inch Closed - 0.563 inch Open Range (12.29 mm - 14.3 mm)	Non-Washed
	15400091	0.484 inch Closed - 0.563 inch Open Range (12.29 mm - 14.3 mm)	Degreased
	15400101	0.504 inch Closed - 0.583 inch Open Range (12.8 mm - 14.81 mm)	Degreased
NEW!	15400036	0.504 inch Closed - 0.583 inch Open Range (12.8 mm - 14.81 mm)	Non-Washed



Works with tools on page 205

- **Clamp ear:** fast and simple installation, visible deformation provides evidence of proper closure
- **Dimple:** increases clamping force
- **Specially formed strip edges:** reduced risk of damage to parts being clamped

15500023
Oetiker® 1-Ear Clamp with Mechanical Interlock, Non-Washed
1.358 inch Closed - 1.48 inch Open Range
(34.49 mm - 37.59 mm)
SS

Also Available:		
Part No.	Measurement	Process Option
15500024	1.378 inch Closed - 1.5 inch Open Range (35 mm - 38.1 mm)	Non-Washed
15500025	1.437 inch Closed - 1.559 inch Open Range (36.5 mm - 39.6 mm)	Non-Washed
15500026	1.492 inch Closed - 1.614 inch Open Range (37.9 mm - 41 mm)	Non-Washed

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Containers & Dispensers
Clothing



Works with tools on page 205

- **2-ear version:** extended clamping range
- **Compact one-piece clamp:** for robust, secure connections
- **Clamp ear:** fast and simple installation, visible deformation provides evidence of proper closure
- **Deburred edges:** reduced risk of damage to parts being clamped

15100016
Oetiker® 2-Ear Clamp, Non-Washed
1.035 inch Closed - 1.22 inch Open Range
(26.29 mm - 31 mm)
SS

Also Available:		
Part No.	Measurement	Process Option
15100019	1.26 inch Closed - 1.457 inch Open Range (32 mm - 37 mm)	Non-Washed
15100020	1.378 inch Closed - 1.575 inch Open Range (35 mm - 40.01 mm)	Non-Washed



Works with tools on page 205

NEW!

15300002
Oetiker® 1-Ear Clamp, Non-Washed
0.13 inch Closed - 0.161 inch Open Range
(3.3 mm - 4.09 mm)
SS

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Clothing



Works with tools on page 205

- Narrow band
- Uniform compression
- Burr-free strip edges

16702487
Oetiker StepLess® Ear Clamp, Degreased
5 mm x 0.5 mm Band
0.209 inch Closed - 0.256 inch Open Range
(5.3 mm - 6.5 mm)
SS

Also Available:			
	Part No.	Measurement	Process Option
	16700983	5 mm x 0.5 mm Band; 0.228 inch Closed - 0.276 inch Open Range (5.79 mm - 7.01 mm)	Degreased
	16703192	5 mm x 0.5 mm Band; 0.248 inch Closed - 0.295 inch Open Range (6.3 mm - 7.49 mm)	Degreased
	16700984	5 mm x 0.5 mm Band; 0.268 inch Closed - 0.315 inch Open Range (6.81 mm - 8 mm)	Degreased
	16700985	5 mm x 0.5 mm Band; 0.276 inch Closed - 0.343 inch Open Range (7.01 mm - 8.71 mm)	Degreased
NEW!	16702491	5 mm x 0.5 mm Band; 0.287 inch Closed - 0.354 inch Open Range (7.29 mm - 8.99 mm)	Non-Washed
	16700986	5 mm x 0.5 mm Band; 0.307 inch Closed - 0.374 inch Open Range (7.8 mm - 9.5 mm)	Degreased
	16700987	5 mm x 0.5 mm Band; 0.327 inch Closed - 0.394 inch Open Range (8.31 mm - 10 mm)	Degreased
	16700988	5 mm x 0.5 mm Band; 0.347 inch Closed - 0.413 inch Open Range (8.81 mm - 10.49 mm)	Degreased
	16702614	5 mm x 0.5 mm Band; 0.362 inch Closed - 0.429 inch Open Range (9.19 mm - 10.9 mm)	Degreased
	16700989	5 mm x 0.5 mm Band; 0.378 inch Closed - 0.445 inch Open Range (9.6 mm - 11.3 mm)	Degreased
	16700990	5 mm x 0.5 mm Band; 0.398 inch Closed - 0.465 inch Open Range (10.11 mm - 11.81 mm)	Degreased
	16700992	7 mm x 0.6 mm Band; 0.386 inch Closed - 0.484 inch Open Range (9.8 mm - 12.29 mm)	Degreased
	16702490	7 mm x 0.6 mm Band; 0.406 inch Closed - 0.504 inch Open Range (10.31 mm - 12.8 mm)	Degreased
	16700993	7 mm x 0.6 mm Band; 0.425 inch Closed - 0.524 inch Open Range (10.8 mm - 13.31 mm)	Degreased
NEW!	16700011	7 mm x 0.6 mm Band; 0.445 inch Closed - 0.543 inch Open Range (11.3 mm - 13.79 mm)	Non-Washed
	16700995	7 mm x 0.6 mm Band; 0.445 inch Closed - 0.543 inch Open Range (11.3 mm -13.79 mm)	Degreased
	16700997	7 mm x 0.6 mm Band; 0.453 inch Closed - 0.551 inch Open Range (11.5 mm - 14 mm)	Degreased
	16700999	7 mm x 0.6 mm Band; 0.472 inch Closed - 0.571 inch Open Range (12 mm - 14.5 mm)	Degreased
	16701002	7 mm x 0.6 mm Band; 0.504 inch Closed - 0.602 inch Open Range (12.8 mm - 15.29 mm)	Degreased
	16701005	7 mm x 0.6 mm Band; 0.52 inch Closed - 0.618 inch Open Range (13.2 mm - 15.7 mm)	Degreased
	16702544	7 mm x 0.6 mm Band; 0.539 inch Closed - 0.638 inch Open Range (13.69 mm - 16.21 mm)	Degreased
	16701009	7 mm x 0.6 mm Band; 0.571 inch Closed - 0.669 inch Open Range (14.5 mm - 16.99 mm)	Degreased
	16704664	7 mm x 0.6 mm Band; 0.59 inch Closed - 0.689 inch Open Range (15 mm - 17.5 mm)	Degreased
	16702497	7 mm x 0.6 mm Band; 0.59 inch Closed - 0.689 inch Open Range (15 mm - 17.5 mm)	Non-Washed
	16701015	7 mm x 0.6 mm Band; 0.602 inch Closed - 0.728 inch Open Range (15.29 mm - 18.49 mm)	Degreased
	16701018	7 mm x 0.6 mm Band; 0.63 inch Closed - 0.756 inch Open Range (16 mm - 19.2 mm)	Degreased
	16701021	7 mm x 0.6 mm Band; 0.654 inch Closed - 0.78 inch Open Range (16.61 mm - 19.81 mm)	Degreased
	16701029	7 mm x 0.6 mm Band; 0.701 inch Closed - 0.827 inch Open Range (17.81 mm - 21 mm)	Degreased
	16701041	7 mm x 0.6 mm Band; 0.764 inch Closed - 0.89 inch Open Range (19.41 mm - 22.61 mm)	Degreased
NEW!	16700028	7 mm x 0.6 mm Band; 0.799 inch Closed - 0.925 inch Open Range (20.29 mm - 23.5 mm)	Non-Washed
	16701050	7 mm x 0.6 mm Band; 0.799 inch Closed - 0.925 inch Open Range (20.29 mm - 23.5 mm)	Degreased

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Works with tools on page 205

- Narrow band
- Uniform compression
- Burr-free strip edges

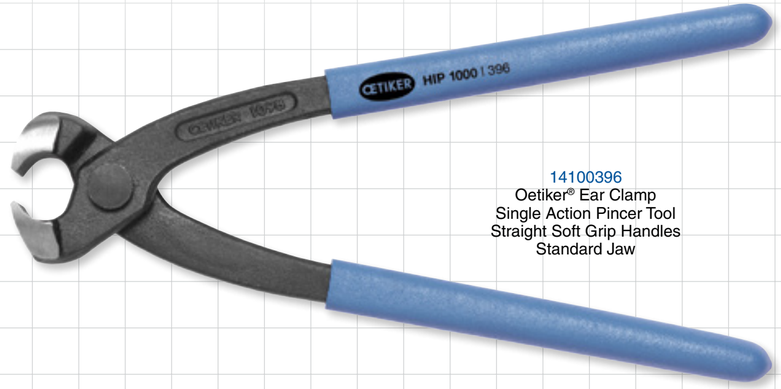
NEW!

16700029
Oetiker StepLess® Ear Clamp, Non-Washed
7 mm x 0.6 mm Band
0.823 inch Closed - 0.95 inch Open Range
(20.9 mm – 24.13 mm)
SS

Also Available:			
	Part No.	Measurement	Process Option
	16701058	7 mm x 0.6 mm Band; 0.826 inch Closed - 0.949 inch Open Range (20.98 mm - 24.1 mm)	Degreased
NEW!	16700031	7 mm x 0.6 mm Band; 0.881 inch Closed - 1.01 inch Open Range (22.38 mm – 25.65 mm)	Non-Washed
	16701072	7 mm x 0.6 mm Band; 0.882 inch Closed - 1.008 inch Open Range (22.4 mm - 25.6 mm)	Degreased
	16701087	7 mm x 0.6 mm Band; 0.941 inch Closed - 1.067 inch Open Range (23.9 mm - 27.1 mm)	Degreased
NEW!	16701103	7 mm x 0.6 mm Band; 1 inch Closed - 1.1 inch Open Range (25.4 mm - 27.94 mm)	Degreased
	16701136	7 mm x 0.6 mm Band; 1.059 inch Closed - 1.185 inch Open Range (26.9 mm - 30.1 mm)	Degreased
NEW!	16701151	7 mm x 0.6 mm Band; 1.087 inch Closed - 1.213 inch Open Range (27.61 mm - 30.81 mm)	Degreased
	16701165	7 mm x 0.6 mm Band; 1.118 inch Closed - 1.244 inch Open Range (28.4 mm - 31.6 mm)	Degreased
	16701203	7 mm x 0.6 mm Band; 1.177 inch Closed - 1.303 inch Open Range (29.9 mm - 33.1 mm)	Degreased
	16701225	7 mm x 0.6 mm Band; 1.236 inch Closed - 1.362 inch Open Range (31.39 mm - 34.59 mm)	Degreased
	16701245	7 mm x 0.6 mm Band; 1.295 inch Closed - 1.421 inch Open Range (32.89 mm - 36.09 mm)	Degreased
NEW!	16708989	7 mm x 0.6 mm Band; 1.3 inch Closed - 1.42 inch Open Range (33.02 mm - 36.07 mm)	Degreased
	16704963	7 mm x 0.6 mm Band; 1.354 inch Closed - 1.48 inch Open Range (34.39 mm - 37.59 mm)	Non-Washed
	16707162	7 mm x 0.6 mm Band; 1.354 inch Closed - 1.48 inch Open Range (34.39 mm - 37.59 mm)	Degreased
	16705000	7 mm x 0.6 mm Band; 1.374 inch Closed - 1.5 inch Open Range (34.9 mm - 38.1 mm)	Non-Washed
	16707163	7 mm x 0.6 mm Band; 1.374 inch Closed - 1.5 inch Open Range (34.9 mm - 38.1 mm)	Degreased
NEW!	16707016	7 mm x 0.6 mm Band; 1.433 inch Closed - 1.56 inch Open Range (36.4 mm - 39.62 mm)	Degreased
NEW!	16708127	10 mm x 0.8 mm Band; 1.37 inch Closed - 1.496 inch Open Range (34.8 mm - 38 mm)	Non-Washed
NEW!	16705486	10 mm x 0.8 mm Band; 1.409 inch Closed - 1.535 inch Open Range (35.79 mm - 38.99 mm)	Non-Washed
NEW!	16705482	10 mm x 0.8 mm Band; 1.45 inch Closed - 1.57 inch Open Range (36.8 mm - 39.88 mm)	Degreased
NEW!	16707036	10 mm x 0.8 mm Band; 1.488 inch Closed - 1.614 inch Open Range (37.8 mm - 41 mm)	Non-Washed

Contact our sales representatives for additional sizes and tool options

QOSINA
Thousands of Stock Components



14100396
Oetiker® Ear Clamp
Single Action Pincer Tool
Straight Soft Grip Handles
Standard Jaw



14100496
Oetiker® Ear Clamp Compound Action Pincer Tool
Straight Ergonomic Handles
Standard Jaw

14100496:
- Ergonomic grips for better hand positioning
- Compound action requires less hand force

Designed to remove Oetiker® Ear Clamps



NEW!

14100519
Oetiker® Ear Clamp Compound Hand Cutter,
Straight Soft Grip Handles

Images shown at 75%

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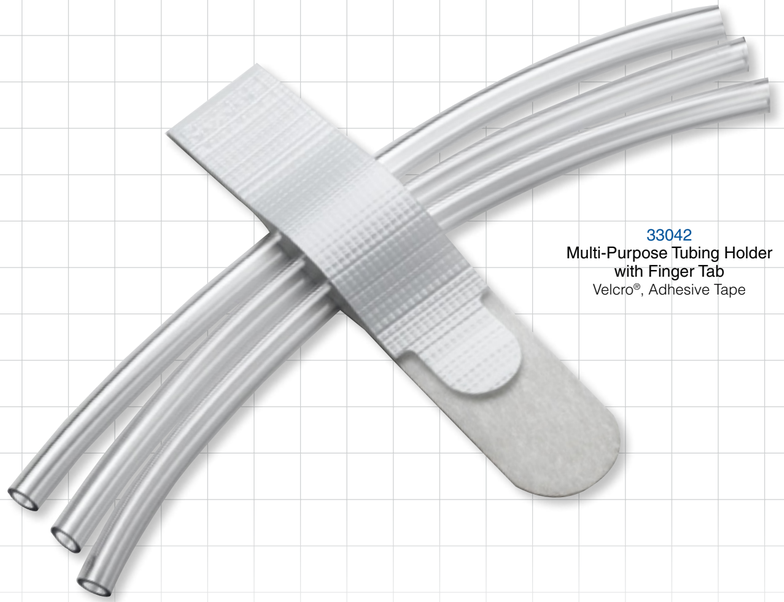
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17623
Cohesive Tape
1 inch Wide
2,000 Foot Roll
(25.4 mm; 609.6 m)
Kraft Paper, Cohesive



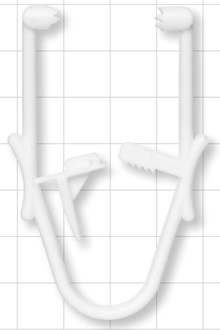
12603
Multi-Purpose Tubing Holder
Medium
HDPE, Silicone, Rayon Woven Fabric, Velcro®



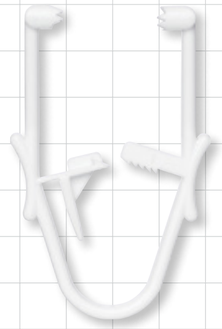
33042
Multi-Purpose Tubing Holder
with Finger Tab
Velcro®, Adhesive Tape

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1cm

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16608
POM

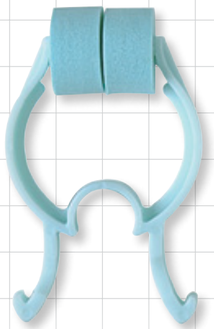


13577
ABS

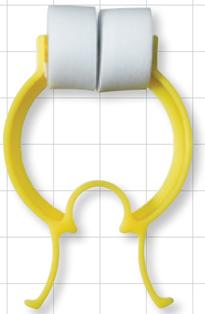


13578
ABS

Nose Clips



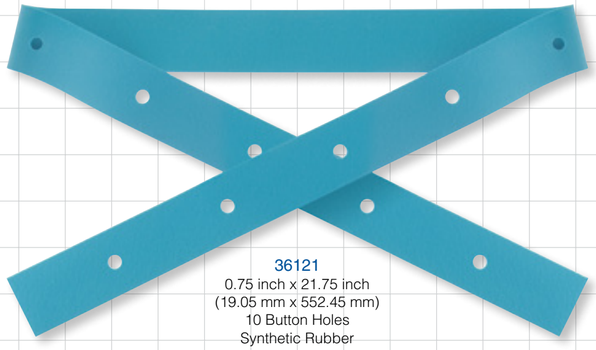
56500
EVA, POM



12585
EVA, POM

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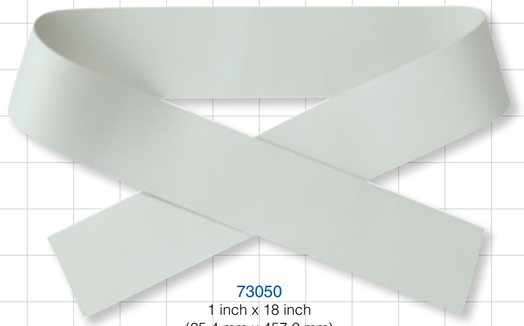
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36121
0.75 inch x 21.75 inch
(19.05 mm x 552.45 mm)
10 Button Holes
Synthetic Rubber



36120
Button for
36121
HIPS



73050
1 inch x 18 inch
(25.4 mm x 457.2 mm)
Polyisoprene

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Side View



21292
Fits 0.118 inch ID x 0.161 inch OD Tubing
(3 mm x 4.09 mm)
ABS, NBR



21293
Fits 0.118 inch ID x 0.161 inch OD Tubing
(3 mm x 4.09 mm)
ABS, Silicone

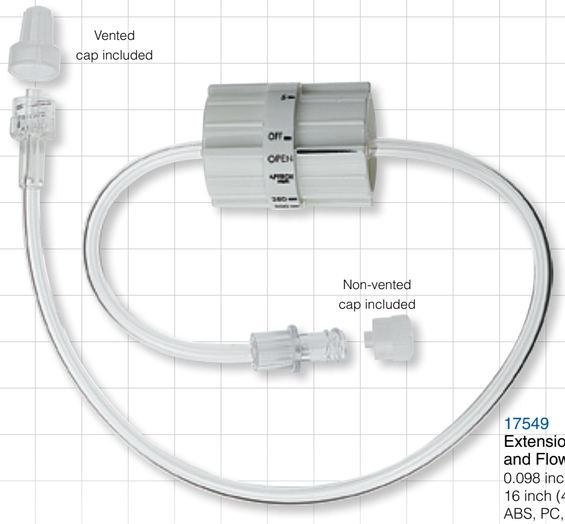


17548
Fits 0.118 inch ID x 0.161 inch OD Tubing
(3 mm x 4.09 mm)
PC, Silicone



14067
Fits 0.156 inch -
0.25 inch OD Tubing
(3.96 mm - 6.35 mm)
Acetal

Also Available:	
Part No.	Measurement
14068	Fits 0.156 inch - 0.375 inch OD Tubing (3.96 mm - 9.53 mm)



17549
Extension Line, Female Luer Lock, Male Luer Lock and Flow Regulator with Caps
0.098 inch ID; 0.161 inch OD (2.49 mm; 4.09 mm)
16 inch (406.4 mm)
ABS, PC, PE, PVC, Silicone

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Tubing

Qosina offers a wide selection of in-stock and custom medical tubing for your prototyping and large-scale production requirements. Whether your project requires PVC, DEHP-free PVC, silicone, FEP, TPE or HDPE tubing, Qosina supplies various sizes and durometers off the shelf to meet your ever-changing needs.

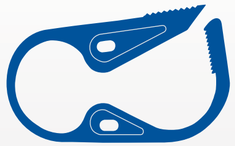
Contact customer service for complete assemblies, cut lengths and custom sizes and colors.

Scan to visit Tubing at QOSINA.COM

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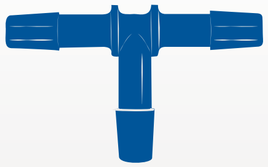
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Clamps & Clips
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Oetiker® Clamps
pages 201 - 204



Barbed Connectors
pages 46 - 85

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Silicone; 50A Durometer		
Part No.	Measurement	Tubing Coil Length
T2001	0.012 inch ID x 0.025 inch OD (0.3 mm x 0.64 mm)	50 Feet (15.24 m)
T2002	0.02 inch ID x 0.037 inch OD (0.51 mm x 0.94 mm)	50 Feet (15.24 m)
T2003	0.025 inch ID x 0.047 inch OD (0.64 mm x 1.19 mm)	50 Feet (15.24 m)
T2004	1/32 inch ID x 0.065 inch OD (0.03 inch x 0.065 inch, 0.76 mm x 1.65 mm)	50 Feet (15.24 m)
T2005	1/32 inch ID x 5/32 inch OD (0.03 inch x 0.156 inch, 0.76 mm x 3.97 mm)	50 Feet (15.24 m)
T2006	0.04 inch ID x 0.085 inch OD (1.02 mm x 2.16 mm)	50 Feet (15.24 m)
T2007	0.058 inch ID x 0.077 inch OD (1.47 mm x 1.96 mm)	50 Feet (15.24 m)
T2008	0.062 inch ID x 0.095 inch OD (1.57 mm x 2.41 mm)	50 Feet (15.24 m)
T2009	1/16 inch ID x 1/8 inch OD (0.063 inch x 0.125 inch, 1.59 mm x 3.18 mm)	50 Feet (15.24 m)
T2010	1/16 inch ID x 3/16 inch OD (0.063 inch x 0.188 inch, 1.59 mm x 4.76 mm)	50 Feet (15.24 m)
T2011	5/64 inch ID x 1/8 inch OD (0.078 inch x 0.125 inch, 1.98 mm x 3.18 mm)	50 Feet (15.24 m)
T2012	0.104 inch ID x 0.192 inch OD (2.64 mm x 4.88 mm)	50 Feet (15.24 m)
T2013	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	50 Feet (15.24 m)
T2014	0.132 inch ID x 0.183 inch OD (3.35 mm x 4.65 mm)	50 Feet (15.24 m)
T2015	3/16 inch ID x 5/16 inch OD (0.188 inch x 0.313 inch, 4.76 mm x 7.94 mm)	50 Feet (15.24 m)
T2016	3/16 inch ID x 3/8 inch OD (0.188 inch x 0.375 inch, 4.76 mm x 9.53 mm)	50 Feet (15.24 m)
T2017	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	50 Feet (15.24 m)
T2018	1/4 inch ID x 7/16 inch OD (0.25 inch x 0.438 inch, 6.35 mm x 11.11 mm)	50 Feet (15.24 m)
T2019	1/4 inch ID x 1/2 inch OD (0.25 inch x 0.5 inch, 6.35 mm x 12.7 mm)	50 Feet (15.24 m)
T2020	5/16 inch ID x 7/16 inch OD (0.313 inch x 0.438 inch, 7.94 mm x 11.11 mm)	50 Feet (15.24 m)
T2021	5/16 inch ID x 1/2 inch OD (0.313 inch x 0.5 inch, 7.94 mm x 12.7 mm)	50 Feet (15.24 m)
T2022	3/8 inch ID x 1/2 inch OD (0.375 inch x 0.5 inch, 9.53 mm x 12.7 mm)	50 Feet (15.24 m)
T2023	3/8 inch ID x 9/16 inch OD (0.375 inch x 0.563 inch, 9.53 mm x 14.3 mm)	50 Feet (15.24 m)
T2024	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	50 Feet (15.24 m)
T2025	1/2 inch ID x 5/8 inch OD (0.5 inch x 0.625 inch, 12.7 mm x 15.88 mm)	25 Feet (7.62 m)
T2026	1/2 inch ID x 11/16 inch OD (0.5 inch x 0.688 inch, 12.7 mm x 17.46 mm)	25 Feet (7.62 m)
T2027	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	25 Feet (7.62 m)
T2029	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	25 Feet (7.62 m)

Silicone; 50A Durometer		
Part No.	Measurement	Tubing Coil Length
T2100	1/32 inch ID x 5/32 inch OD (0.031 inch x 0.156 inch, 0.79 mm x 3.97 mm)	25 Feet (7.62 m)
T2101	1/16 inch ID x 3/16 inch OD (0.063 inch x 0.188 inch, 1.59 mm x 4.76 mm)	25 Feet (7.62 m)
T2102	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	50 Feet (15.24 m)
T2103	3/16 inch ID x 5/16 inch OD (0.188 inch x 0.313 inch, 4.76 mm x 7.94 mm)	50 Feet (15.24 m)
T2104	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	50 Feet (15.24 m)
T2105	1/4 inch ID x 7/16 inch OD (0.25 inch x 0.438 inch, 6.4 mm x 11.11 mm)	50 Feet (15.24 m)
T2107	3/8 inch ID x 9/16 inch OD (0.375 inch x 0.563 inch, 9.53 mm x 14.3 mm)	50 Feet (15.24 m)
T2110	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	25 Feet (7.62 m)

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Silicone, Class VI
TuFlux® SIL



TuFlux® SIL; 60A Durometer; Platinum-Cured Silicone		
Part No.	Measurement	Tubing Coil Length
T2300	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	328 Feet (100 m)
T2301	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	164 Feet (50 m)
T2302	1/4 inch ID x 7/16 inch OD (0.25 inch x 0.438 inch, 6.35 mm x 11.11 mm)	164 Feet (50 m)
T2303	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	82 Feet (25 m)
T2304	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	82 Feet (25 m)
T2305	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	49 Feet (15 m)
T2306	3/4 inch ID x 1 1/8 inch OD (0.75 inch x 1.125 inch, 19.05 mm x 28.58 mm)	49 Feet (15 m)

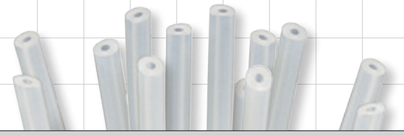
Sani-Tech® Ultra-C



Sani-Tech® Ultra-C; 50A Durometer; Platinum-Cured Silicone		
Part No.	Measurement	Tubing Coil Length
T2500	1/16 inch ID x 3/16 inch OD (0.063 inch x 0.188 inch, 1.6 mm x 4.76 mm)	50 Feet (15.24 m)
T2501	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	50 Feet (15.24 m)
T2502	3/16 inch ID x 5/16 inch OD (0.188 inch x 0.313 inch, 4.76 mm x 7.94 mm)	50 Feet (15.24 m)
T2503	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	50 Feet (15.24 m)
T2504	1/4 inch ID x 7/16 inch OD (0.25 inch x 0.438 inch, 6.35 mm x 11.11 mm)	50 Feet (15.24 m)
T2505	1/4 inch ID x 1/2 inch OD (0.25 inch x 0.5 inch, 6.35 mm x 12.7 mm)	50 Feet (15.24 m)
T2506	3/8 inch ID x 9/16 inch OD (0.375 inch x 0.563 inch, 9.53 mm x 14.3 mm)	50 Feet (15.24 m)
T2507	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	50 Feet (15.24 m)
T2508	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	50 Feet (15.24 m)
T2509	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	50 Feet (15.24 m)
T2510	3/4 inch ID x 1 1/8 inch OD (0.75 inch x 1.125 inch, 19.05 mm x 28.58 mm)	50 Feet (15.24 m)
T2511	1 inch ID x 1 1/4 inch OD (1 inch x 1.25 inch, 25.4 mm x 31.75 mm)	50 Feet (15.24 m)
T2512	1 inch ID x 1 3/8 inch OD (1 inch x 1.375 inch, 25.4 mm x 34.93 mm)	50 Feet (15.24 m)
T2513	1 inch ID x 1 1/2 inch OD (1 inch x 1.5 inch, 25.4 mm x 38.1 mm)	50 Feet (15.24 m)

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Silicone, Class VI
Venabio® Flow Multipurpose



	Venabio® Flow Multipurpose Silicone; 60A Durometer; Platinum-Cured Silicone		
	Part No.	Measurement	Tubing Coil Length
NEW!	T2702	1/16 inch ID x 3/16 inch OD (0.063 inch x 0.188 inch, 1.59 mm x 4.76 mm)	100 feet (30.48 m)
NEW!	T2707	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	100 feet (30.48 m)
NEW!	T2720	1/4 inch ID x 1/2 inch OD (0.25 inch x 0.5 inch, 6.35 mm x 12.7 mm)	100 feet (30.48 m)
NEW!	T2726	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	100 feet (30.48 m)
NEW!	T2730	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	100 feet (30.48 m)
NEW!	T2732	5/8 inch ID x 7/8 inch OD (0.625 inch x 0.875 inch, 15.88 mm x 22.23 mm)	50 feet (15.24 m)
NEW!	T2733	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	50 feet (15.24 m)
NEW!	T2738	1 inch ID x 1 1/2 inch OD (1 inch x 1.5 inch, 25.4 mm x 38.1 mm)	50 feet (15.24 m)

Venabio® Flow Pumpgrade



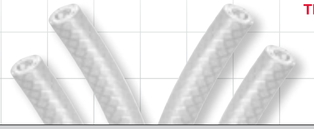
	Venabio® Flow Pumpgrade; 50A Durometer; Platinum-Cured Silicone		
	Part No.	Measurement	Tubing Coil Length
NEW!	T2802	1/16 inch ID x 3/16 inch OD (0.063 inch x 0.188 inch, 1.59 mm x 4.76 mm)	100 feet (30.48 m)
NEW!	T2807	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	100 feet (30.48 m)
NEW!	T2813	0.157 inch ID x 0.342 inch OD (3.99 mm x 8.69 mm)	100 feet (30.48 m)
NEW!	T2821	1/4 inch ID x 1/2 inch OD (0.25 inch x 0.5 inch, 6.35 mm x 12.7 mm)	100 feet (30.48 m)
NEW!	T2824	0.311 inch ID x 0.562 inch OD (7.89 mm x 14.27 mm)	100 feet (30.48 m)
NEW!	T2825	3/8 inch ID x 1/2 inch OD (0.375 inch x 0.5 inch, 9.53 mm x 12.7 mm)	100 feet (30.48 m)
NEW!	T2831	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	100 feet (30.48 m)
NEW!	T2833	5/8 inch ID x 7/8 inch OD (0.625 inch x 0.875 inch, 15.88 mm x 22.23 mm)	50 feet (15.24 m)
NEW!	T2834	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	50 feet (15.24 m)
NEW!	T2837	1 inch ID x 1 1/2 inch OD (1 inch x 1.5 inch, 25.4 mm x 38.1 mm)	50 feet (15.24 m)

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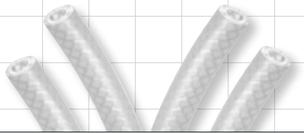
Braided Silicone, Class VI
Venabio® Braided Plus



	Venabio® Braided Plus; 60A Durometer; Platinum-Cured Silicone, Polyester		
	Part No.	Measurement	Tubing Coil Length
NEW!	T2902	3/16 inch ID x 7/16 inch OD (0.188 inch x 0.438 inch, 4.76 mm x 11.11 mm)	50 feet (15.24 m)
NEW!	T2903	1/4 inch ID x 1/2 inch OD (0.25 inch x 0.5 inch, 6.35 mm x 12.7 mm)	50 feet (15.24 m)
NEW!	T2904	0.377 inch ID x 0.629 inch OD (9.58 mm x 15.98 mm)	50 feet (15.24 m)
NEW!	T2905	1/2 inch ID x 7/8 inch OD (0.5 inch x 0.875 inch, 12.7 mm x 22.23 mm)	50 feet (15.24 m)
NEW!	T2907	3/4 inch ID x 1 1/8 inch OD (0.75 inch x 1.129 inch, 19.05 mm x 28.58 mm)	50 feet (15.24 m)
NEW!	T2909	1 inch ID x 1 3/8 inch OD (1 inch x 1.375 inch, 25.4 mm x 34.93 mm)	50 feet (15.24 m)

Braided tubing designed for high-pressure applications.

Venabio® Double Braided



	Venabio® Double Braided; 60A Durometer; Platinum-Cured Silicone, Polyester		
	Part No.	Measurement	Tubing Coil Length
NEW!	T3001	1/4 inch ID x 0.633 inch OD (0.25 inch x 0.633 inch, 6.4 mm x 16.08 mm)	50 feet (15.24 m)
NEW!	T3003	3/8 inch ID x 0.787 inch OD (0.375 inch x 0.787 inch, 9.53 mm x 19.99 mm)	50 feet (15.24 m)
NEW!	T3004	1/2 inch ID x 0.893 inch OD (0.5 inch x 0.893 inch, 12.7 mm x 22.68 mm)	50 feet (15.24 m)
NEW!	T3006	3/4 inch ID x 1.204 inch OD (0.75 inch x 1.204 inch, 19.05 mm x 30.58 mm)	50 feet (15.24 m)
NEW!	T3008	1 inch ID x 1.456 inch OD (25.4 mm x 36.98 mm)	50 feet (15.24 m)

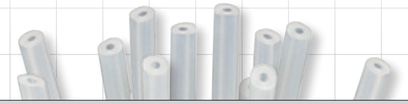
TPE (Thermoplastic Elastomer), Class VI
C-Flex®



C-Flex® 082; 60A Durometer; TPE		
Part No.	Measurement	Tubing Coil Length
T2200	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	50 Feet (15.24 m)
T2202	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	50 Feet (15.24 m)
T2204	3/8 inch ID x 9/16 inch OD (0.375 inch x 0.563 inch, 9.53 mm x 14.3 mm)	50 Feet (15.24 m)
T2205	1/2 inch ID x 11/16 inch OD (0.5 inch x 0.688 inch, 12.7 mm x 17.46 mm)	50 Feet (15.24 m)

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TPE (Thermoplastic Elastomer), Class VI
C-Flex®



C-Flex® 374; 60A Durometer; TPE		
Part No.	Measurement	Tubing Coil Length
NEW! T2210	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	50 Feet (15.24 m)
NEW! T2211	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	50 Feet (15.24 m)
NEW! T2212	1/4 inch ID x 7/16 inch OD (0.25 inch x 0.438 inch, 6.35 mm x 11.11 mm)	50 Feet (15.24 m)
NEW! T2213	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	50 Feet (15.24 m)
NEW! T2214	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	50 Feet (15.24 m)
NEW! T2215	5/8 inch ID x 7/8 inch OD (0.625 inch x 0.875 inch, 15.88 mm x 22.23 mm)	50 Feet (15.24 m)
NEW! T2216	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	15 Feet (4.572 m)

PharMed® BPT



PharMed® BPT; 64A Durometer; TPE		
Part No.	Measurement	Tubing Coil Length
NEW! T2620	0.02 inch ID x 0.145 inch OD (0.51 mm x 3.68 mm)	25 Feet (7.62 m)
T2605	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	25 Feet (7.62 m)
T2606	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	25 Feet (7.62 m)
T2607	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	25 Feet (7.62 m)
T2608	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	25 Feet (7.62 m)
T2610	5/8 inch ID x 7/8 inch OD (0.625 inch x 0.875 inch, 15.88 mm x 22.23 mm)	25 Feet (7.62 m)
T2609	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	25 Feet (7.62 m)

SaniPure™ BDF™



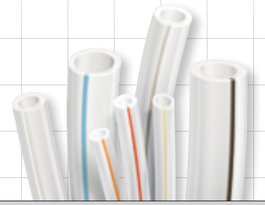
SaniPure™ BDF™; 60A Durometer; TPE		
Part No.	Measurement	Tubing Coil Length
T2600	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	50 Feet (15.24 m)
T2601	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	50 Feet (15.24 m)
T2602	1/4 inch ID x 7/16 inch OD (0.25 inch x 0.438 inch, 6.35 mm x 11.11 mm)	50 Feet (15.24 m)
T2603	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	50 Feet (15.24 m)
T2604	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	50 Feet (15.24 m)

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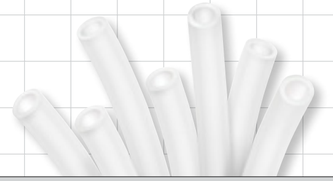
TPE (Thermoplastic Elastomer), Class VI
TuFlux® TPE



TuFlux® TPE; 60A Durometer; TPE

Part No.	Measurement	Tubing Coil Length	Stripe Color
T2400	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	656 Feet (200 m)	Yellow
T2401	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	410 Feet (125 m)	Orange
T2402	1/4 inch ID x 7/16 inch OD (0.25 inch x 0.438 inch, 6.35 mm x 11.11 mm)	328 Feet (100 m)	Red
T2403	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	164 Feet (50 m)	White
T2404	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	98 Feet (30 m)	Gray
T2405	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	66 Feet (20 m)	Blue
T2406	3/4 inch ID x 1 1/8 inch OD (0.75 inch x 1.125 inch, 19.05 mm x 28.58 mm)	66 Feet (20 m)	Black

Flexelene™ 135C

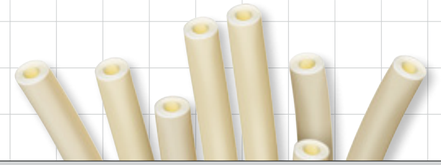


Flexelene™ 135C; 68A Durometer; TPE

	Part No.	Measurement	Tubing Coil Length
NEW!	T1604	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	50 Feet (15.24 m)
NEW!	T1605	3/16 inch ID x 5/16 inch OD (0.188 inch x 0.313 inch, 4.76 mm x 7.94 mm)	50 Feet (15.24 m)
NEW!	T1606	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	50 Feet (15.24 m)
NEW!	T1607	1/4 inch ID x 1/2 inch OD (0.25 inch x 0.5 inch, 6.35 mm x 12.7 mm)	50 Feet (15.24 m)
NEW!	T1608	3/8 inch ID x 1/2 inch OD (0.375 inch x 0.5 inch, 9.53 mm x 12.7 mm)	50 Feet (15.24 m)
NEW!	T1609	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	50 Feet (15.24 m)
NEW!	T1610	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	50 Feet (15.24 m)
NEW!	T1611	5/8 inch ID x 7/8 inch OD (0.625 inch x 0.875 inch, 15.88 mm x 22.23 mm)	50 Feet (15.24 m)
NEW!	T1612	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	50 Feet (15.24 m)
NEW!	T1613	3/4 inch ID x 1 1/4 inch OD (0.75 inch x 1.25 inch, 19.05 mm x 31.75 mm)	50 Feet (15.24 m)
NEW!	T1614	1 inch ID x 1 1/4 inch OD (1 inch x 1.25 inch, 25.4 mm x 31.75 mm)	50 Feet (15.24 m)

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TPE (Thermoplastic Elastomer), Class VI
EJ Prene™



EJ Prene™; 70A Durometer; TPE

	Part No.	Measurement	Tubing Coil Length
NEW!	T1615	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	50 feet (15.24 m)
NEW!	T1616	3/16 inch ID x 5/16 inch OD (0.187 inch x 0.313 inch, 4.76 mm x 7.94 mm)	50 feet (15.24 m)
NEW!	T1617	3/16 inch ID x 3/8 inch OD (0.187 inch x 0.375 inch, 4.76 mm x 9.53 mm)	50 feet (15.24 m)
NEW!	T1618	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	50 feet (15.24 m)
NEW!	T1619	1/4 inch ID x 7/16 inch OD (0.25 inch x 0.438 inch, 6.35 mm x 11.11 mm)	50 feet (15.24 m)
NEW!	T1620	1/4 inch ID x 1/2 inch OD (0.25 inch x 0.5 inch, 6.35 mm x 12.7 mm)	50 feet (15.24 m)
NEW!	T1621	3/8 inch ID x 1/2 inch OD (0.375 inch x 0.5 inch, 9.53 mm x 12.7 mm)	50 feet (15.24 m)
NEW!	T1622	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	50 feet (15.24 m)
NEW!	T1623	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	50 feet (15.24 m)
NEW!	T1624	5/8 inch ID x 7/8 inch OD (0.625 inch x 0.875 inch, 15.88 mm x 22.23 mm)	50 feet (15.24 m)
NEW!	T1625	3/4 inch ID x 1 inch OD (0.75 inch x 1 inch, 19.05 mm x 25.4 mm)	50 feet (15.24 m)
NEW!	T1626	3/4 inch ID x 1 1/4 inch OD (0.75 inch x 1.25 inch, 19.05 mm x 31.75 mm)	50 feet (15.24 m)
NEW!	T1627	1 inch ID x 1 1/4 inch OD (1 inch x 1.25 inch, 25.4 mm x 31.75 mm)	50 feet (15.24 m)

Braided TPE, Class VI
Braided Flexelene™ 135C



Braided Flexelene™ 135C; 68A Durometer; TPE, Polyester/PET Fiber

	Part No.	Measurement	Tubing Coil Length
NEW!	T1600	1/4 inch ID x 1/2 inch OD (0.25 inch x 0.5 inch, 6.35 mm x 12.7 mm)	50 Feet (15.24 m)
NEW!	T1601	3/8 inch ID x 5/8 inch OD (0.375 inch x 0.625 inch, 9.53 mm x 15.88 mm)	50 Feet (15.24 m)
NEW!	T1602	1/2 inch ID x 3/4 inch OD (0.5 inch x 0.75 inch, 12.7 mm x 19.05 mm)	50 Feet (15.24 m)
NEW!	T1603	3/4 inch ID x 1 1/8 inch OD (0.75 inch x 1.125 inch, 19.05 mm x 28.58 mm)	50 Feet (15.24 m)

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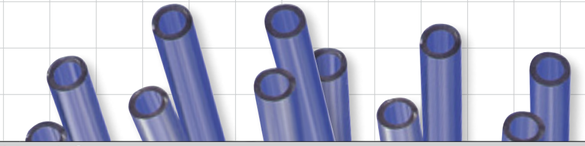
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DEHP-Free PVC, Class VI
Tygon®



Tygon®; 80A Durometer; DEHP-Free PVC		
Part No.	Measurement	Tubing Coil Length
T4101	0.01 inch ID x 0.03 inch OD (0.25 mm x 0.76 mm)	500 Feet (152.4 m)
T4102	0.02 inch ID x 0.06 inch OD (0.51 mm x 1.52 mm)	500 Feet (152.4 m)
T4103	0.03 inch ID x 0.09 inch OD (0.76 mm x 2.29 mm)	500 Feet (152.4 m)
T4104	0.04 inch ID x 0.07 inch OD (1.02 mm x 1.78 mm)	500 Feet (152.4 m)
T4105	0.05 inch ID x 0.09 inch OD (1.27 mm x 2.29 mm)	500 Feet (152.4 m)

DEHP-Free PVC, Class VI



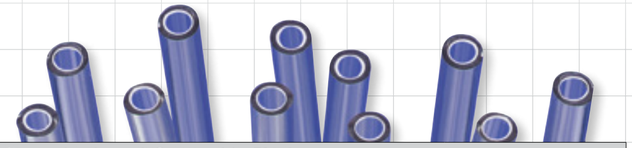
DEHP-Free PVC; 70A Durometer		
Part No.	Measurement	Tubing Coil Length
T4300	0.05 inch ID x 0.09 inch OD (1.27 mm x 2.29 mm)	250 Feet (76.2 m)
T4301	0.05 inch ID x 0.1 inch OD (1.27 mm x 2.54 mm)	250 Feet (76.2 m)
T4302	0.05 inch ID x 0.11 inch OD (1.27 mm x 2.79 mm)	250 Feet (76.2 m)
T4303	0.061 inch ID x 0.093 inch OD (1.55 mm x 2.36 mm)	250 Feet (76.2 m)
T4304	1/16 inch ID x 1/8 inch OD (0.063 inch x 0.125 inch, 1.6 mm x 3.18 mm)	250 Feet (76.2 m)
T4305	3/32 inch ID x 5/32 inch OD (0.094 inch x 0.156 inch, 2.38 mm x 3.97 mm)	250 Feet (76.2 m)
T4306	0.118 inch ID x 0.161 inch OD (2.99 mm x 4.09 mm)	250 Feet (76.2 m)
T4307	1/8 inch ID x 3/16 inch OD (0.125 inch x 0.188 inch, 3.18 mm x 4.76 mm)	250 Feet (76.2 m)
T4308	1/8 inch ID x 1/4 inch OD (0.125 inch x 0.25 inch, 3.18 mm x 6.35 mm)	250 Feet (76.2 m)
T4309	0.17 inch ID x 1/4 inch OD (0.17 inch x 0.25 inch, 4.32 mm x 6.35 mm)	250 Feet (76.2 m)
T4310	3/16 inch ID x 1/4 inch OD (0.188 inch x 0.25 inch, 4.76 mm x 6.35 mm)	250 Feet (76.2 m)
T4311	3/16 inch ID x 5/16 inch OD (0.188 inch x 0.313 inch, 4.76 mm x 7.94 mm)	250 Feet (76.2 m)
T4312	0.21 inch ID x 1/4 inch OD (0.21 inch x 0.25 inch, 5.33 mm x 6.35 mm)	250 Feet (76.2 m)
T4313	1/4 inch ID x 3/8 inch OD (0.25 inch x 0.375 inch, 6.35 mm x 9.53 mm)	250 Feet (76.2 m)

DEHP-Free PVC; 68A Durometer		
Part No.	Measurement	Tubing Coil Length
T4314	5/16 inch ID x 1/2 inch OD (0.313 inch x 0.5 inch, 8 mm x 12.7 mm)	100 feet (30.48 m)

Supersized coils of 5,000 feet are available upon request

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Multilayer, Class VI



Multilayer; DEHP-Free PVC, EVA, LDPE; 78A Durometer		
Part No.	Measurement	Tubing Coil Length
T4201	0.042 inch ID x 0.09 inch OD (1.1 mm x 2.3 mm)	5000 Feet (1524 m)
T4202	0.05 inch ID x 0.11 inch OD (1.3 mm x 2.8 mm)	2500 Feet (762 m)
T4203	0.06 inch ID x 0.125 inch OD (1.5 mm x 3.2 mm)	2500 Feet (762 m)
T4204	0.096 inch ID x 0.156 inch OD (2.4 mm x 3.96 mm)	2000 Feet (609.6 m)
T4205	0.12 inch ID x 0.16 inch OD (3 mm x 4.06 mm)	2000 Feet (609.6 m)
T4206	0.125 inch ID x 0.187 inch OD (3.2 mm x 4.7 mm)	1500 Feet (457.2 m)
T4208	0.125 inch ID x 0.25 inch OD (3.2 mm x 6.4 mm)	500 Feet (152.4 m)
T4207	0.156 inch ID x 0.218 inch OD (3.96 mm x 5.5 mm)	625 Feet (190.5 m)

This medical-grade, 78A durometer, multilayer tubing features an inner path of PVC-free, non-reactive LDPE. The PVC outer layer provides a convenient, smooth bonding surface for adhesives or solvents. This tubing is “assembly friendly,” made to be flexible and non-kinking with smooth surfaces inside and out.

High Density Polyethylene, Class VI



Dispensing; HDPE		
Part No.	Measurement	Tubing Length
T1150	0.1 inch ID x 0.15 inch OD (2.54 mm x 3.81 mm)	250 feet (76.25 m)
T1151	0.175 inch ID x 1.4 inch OD (0.175 inch x 0.25 inch, 4.45 mm x 6.35 mm)	100 feet (30.5 m)



We are happy to provide quotations for tubing assembly, custom sizes, cut lengths and colors.

See our channel clips on pages 196 - 197 and guide wire accessories on pages 274 - 279

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Extension Lines

Qosina offers a broad assortment of extension lines in stock from our inventory, with various tubing lengths, medical-grade materials and connector options. Our extension lines are easy to use and are a cost-effective way to speed time to market. Because they're pre-assembled, they'll help simplify the design and prototyping phases of your project. Our sales and product development teams will work with you to customize any extension line to your specifications.

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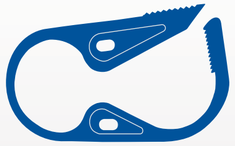
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Scan to visit Extension Lines at QOSINA.COM

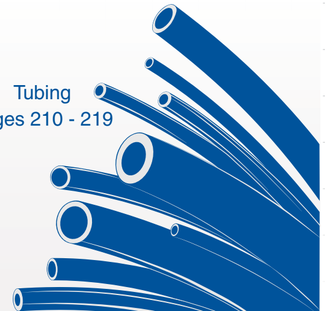
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Luers
pages 12 - 35



Clamps & Clips
pages 180 - 209



Tubing
pages 210 - 219

Female Luer Lock to Male Luer Lock 0.066 inch ID x 0.122 inch OD (1.68 mm x 3.09 mm); PC, PVC			
Part No.	Male Luer Type	Length	Pressure
36213	Fixed	12 inch (304.8 mm)	100 psi
36214	Fixed	36 inch (914.4 mm)	100 psi
36215	Fixed	60 inch (1524 mm)	100 psi



33044
J-Loop Extension Line
Male Luer Lock to Female Luer Lock
5 inch (127 mm)
0.045 inch ID x 0.103 inch OD
(1.14 mm x 2.62 mm)
PC, PVC



91514
SmartSite™ Needle-Free Valve
Extension Line, Female Luer Lock
Male Luer with Spin Lock,
Cap and Slide Clamp
6 inch (152.4 mm)
ABS, PU, MABS, Silicone PVC, PE, LDPE



33060
Female Luer Lock to Male Luer Slip
6 inch (152.4 mm)
0.094 inch ID x 0.145 inch OD
(2.39 mm x 3.68 mm)
PVC



17648
Female Luer Lock to Male Luer with Spin Lock
Slide Clamp, Non-Vented Caps
6 inch (152.4 mm)
0.047 inch ID x 0.088 inch OD (1.19 mm x 2.24 mm)
ABS, COPE, DEHP-Free PVC, LDPE, HDPE, PP

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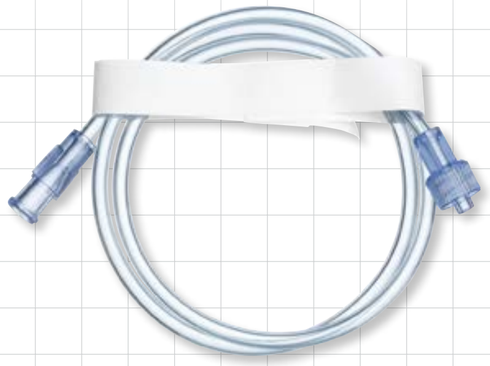
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33069
Female Luer Lock to Male Luer Lock with Vented Caps, Slide Clamp and Hydrophilic Filter
7 inch (177.8 mm)
0.038 inch ID x 0.087 inch OD (0.97 mm x 2.21 mm)
2 Micron
ABS, PVC, COPE, PP, HDPE



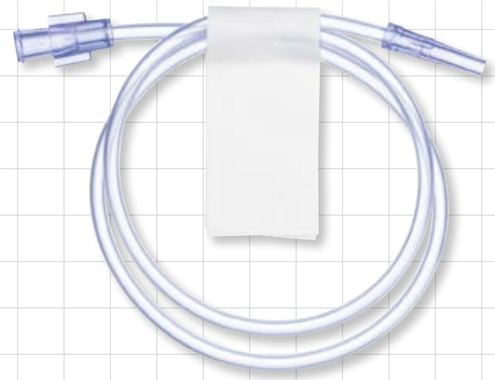
33061
Female Luer Lock to Male Luer Lock
20 inch (508 mm)
0.094 inch ID x 0.145 inch OD (2.39 mm x 3.68 mm)
PVC



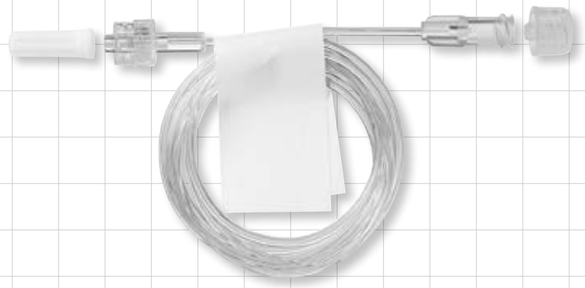
33067
Female Luer Lock to Male Luer Lock with Vented Caps and Pinch Clamp
14 inch (355.6 mm)
0.038 inch ID x 0.087 inch OD (0.97 mm x 2.21 mm)
ABS, PVC, COPE, PP, HDPE

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EXTENSION LINES
Bonded

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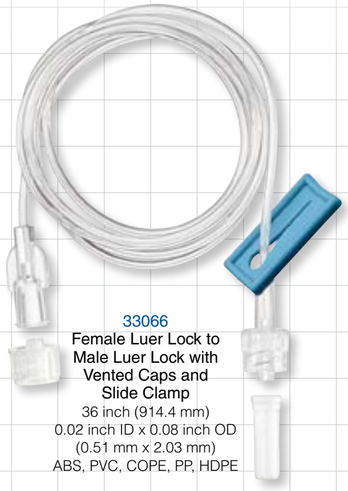
33062
Female Luer Lock to Male Luer Slip
20 inch (508 mm)
0.094 inch ID x 0.145 inch OD (2.39 mm x 3.68 mm)
PVC



33065
Female Luer Lock to Male Luer Lock with Vented Caps
36 inch (914.4 mm)
0.02 inch ID x 0.08 inch OD (0.51 mm x 2.03 mm)
ABS, PVC, COPE, PP, HDPE

Bonded

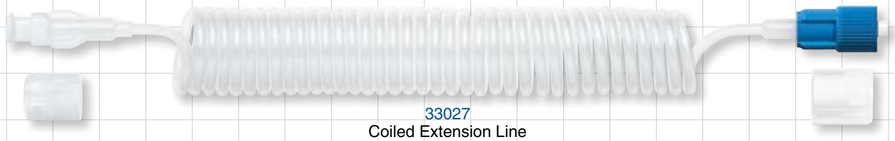
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33066
Female Luer Lock to Male Luer Lock with Vented Caps and Slide Clamp
36 inch (914.4 mm)
0.02 inch ID x 0.08 inch OD
(0.51 mm x 2.03 mm)
ABS, PVC, COPE, PP, HDPE

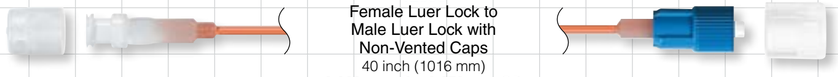


33068
Female Luer Lock to Male Luer Lock with Vented Caps and Slide Clamp
60 inch (1524 mm)
0.05 inch ID x 0.087 inch OD
(1.27 mm x 2.21 mm)
ABS, PVC, COPE, PP, HDPE



33027
Coiled Extension Line
Female Luer Lock to Male Luer Lock with Non-Vented Caps
78 inch (1981.2 mm)
0.06 inch ID x 0.1 inch OD (1.52 mm x 2.54 mm)
LDPE, HDPE, ABS

Light-Sensitive



12598
Female Luer Lock to Male Luer Lock with Non-Vented Caps
40 inch (1016 mm)
0.039 inch ID x 0.079 inch OD
(.99 mm x 2.01 mm)
ABS, PE

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Chambers
Adhesives
Syringes
Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing

QOSINA
Thousands of Stock Components
1cm

Bonded
High-Pressure



Female Luer Lock to Male Luer Lock
0.069 inch ID x 0.139 inch OD (1.75 mm x 3.53 mm);
PC, PU Braided with Nylon

Part No.	Male Luer Type	Length	Pressure
36222	Fixed	20 inch (508 mm)	1200 psi
36223	Fixed	30 inch (762 mm)	1200 psi

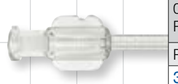




Female Luer Lock to Male Luer Lock
0.069 inch ID x 0.139 inch OD (1.75 mm x 3.53 mm);
PC, PU Braided with Nylon, Silicone

Part No.	Male Luer Type	Length	Pressure
36225	Rotating	30 inch (762 mm)	1200 psi





Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.144 inch OD (1.8 mm x 3.66 mm);
PC, PU Braided with Nylon, Silicone

Part No.	Male Luer Type	Length	Pressure
36227	Rotating	12 inch (304.8 mm)	1200 psi
36228	Rotating	20 inch (508 mm)	1200 psi
36230	Rotating	48 inch (1219.2 mm)	1200 psi





Female Luer Lock to Male Luer Lock
0.085 inch ID x 0.185 inch OD (2.16 mm x 4.7 mm); PC, PVC

Part No.	Male Luer Type	Length	Pressure
36216	Fixed	10 inch (254 mm)	1000 psi
36217	Fixed	20 inch (508 mm)	1000 psi
36218	Fixed	30 inch (762 mm)	1000 psi
36219	Fixed	48 inch (1219.2 mm)	1000 psi





Female Luer Lock to Male Luer Lock
0.085 inch ID x 0.185 inch OD (2.16 mm x 4.7 mm); PC, PVC, Silicone

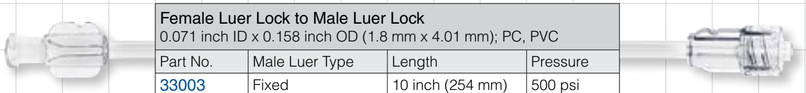
Part No.	Male Luer Type	Length	Pressure
36212	Rotating	6 inch (152.4 mm)	1000 psi
36220	Rotating	20 inch (508 mm)	1000 psi
36221	Rotating	48 inch (1219.2 mm)	1000 psi



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Drapes, Towels & Gauze
Containers & Dispensers
Clothing

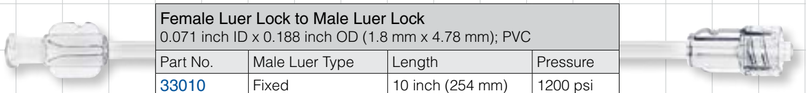
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Thousands of Stock Components

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Containers & Dispensers
Clothing



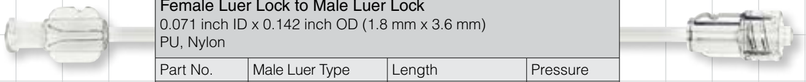
Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.158 inch OD (1.8 mm x 4.01 mm); PC, PVC

Part No.	Male Luer Type	Length	Pressure
33003	Fixed	10 inch (254 mm)	500 psi
33004	Fixed	30 inch (762 mm)	500 psi



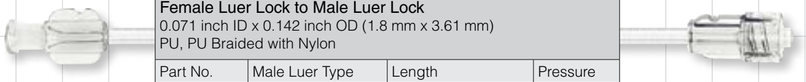
Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.188 inch OD (1.8 mm x 4.78 mm); PVC

Part No.	Male Luer Type	Length	Pressure
33010	Fixed	10 inch (254 mm)	1200 psi
33012	Fixed	30 inch (762 mm)	1200 psi
33013	Fixed	48 inch (1219.2 mm)	1200 psi



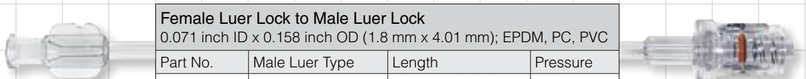
Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.142 inch OD (1.8 mm x 3.6 mm)
PU, Nylon

Part No.	Male Luer Type	Length	Pressure
33018	Fixed	59 inch (1499 mm)	1200 psi



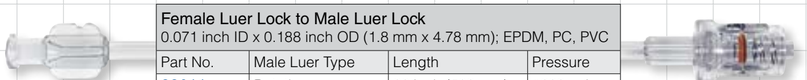
Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.142 inch OD (1.8 mm x 3.61 mm)
PU, PU Braided with Nylon

Part No.	Male Luer Type	Length	Pressure
33019	Fixed	10 inch (254 mm)	1200 psi
33025	Fixed	20 inch (508 mm)	1200 psi
33024	Fixed	48 inch (1219.2 mm)	1200 psi



Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.158 inch OD (1.8 mm x 4.01 mm); EPDM, PC, PVC

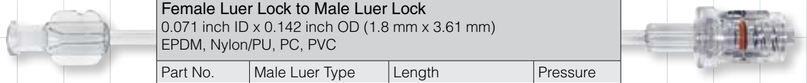
Part No.	Male Luer Type	Length	Pressure
33005	Rotating	48 inch (1219.2 mm)	500 psi



Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.188 inch OD (1.8 mm x 4.78 mm); EPDM, PC, PVC

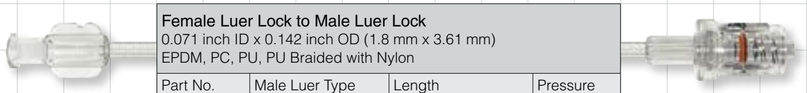
Part No.	Male Luer Type	Length	Pressure
33011	Rotating	20 inch (508 mm)	1200 psi

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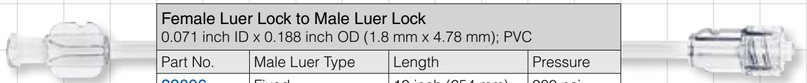
Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.142 inch OD (1.8 mm x 3.61 mm)
EPDM, Nylon/PU, PC, PVC

Part No.	Male Luer Type	Length	Pressure
33015	Rotating	30 inch (762 mm)	1200 psi
33014	Rotating	48 inch (1219.2 mm)	1200 psi
33017	Rotating	59 inch (1498.6 mm)	1200 psi



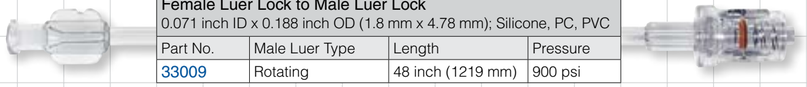
Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.142 inch OD (1.8 mm x 3.61 mm)
EPDM, PC, PU, PU Braided with Nylon

Part No.	Male Luer Type	Length	Pressure
33020	Rotating	10 inch (254 mm)	1200 psi
33021	Rotating	20 inch (508 mm)	1200 psi
33026	Rotating	30 inch (762 mm)	1200 psi
33023	Rotating	48 inch (1219.2 mm)	1200 psi



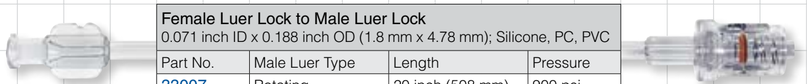
Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.188 inch OD (1.8 mm x 4.78 mm); PVC

Part No.	Male Luer Type	Length	Pressure
33006	Fixed	10 inch (254 mm)	900 psi
33008	Fixed	20 inch (508 mm)	900 psi



Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.188 inch OD (1.8 mm x 4.78 mm); Silicone, PC, PVC

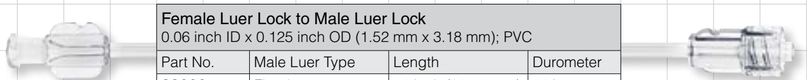
Part No.	Male Luer Type	Length	Pressure
33009	Rotating	48 inch (1219 mm)	900 psi



Female Luer Lock to Male Luer Lock
0.071 inch ID x 0.188 inch OD (1.8 mm x 4.78 mm); Silicone, PC, PVC

Part No.	Male Luer Type	Length	Pressure
33007	Rotating	20 inch (508 mm)	900 psi

High-Durometer



Female Luer Lock to Male Luer Lock
0.06 inch ID x 0.125 inch OD (1.52 mm x 3.18 mm); PVC

Part No.	Male Luer Type	Length	Durometer
33000	Fixed	12 inch (304.8 mm)	90A
33001	Fixed	36 inch (914.4 mm)	90A
33002	Fixed	60 inch (1524 mm)	90A

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Stopcocks

Qosina carries an extensive line of stopcocks with 1-, 2-, 3- and 4-way fluid direction and 2,- 3-, 4-, 5- and 6-gang manifolds. Connections include ENFit®, male luer slip, male luer lock, male luer with spin lock, rotating male luer lock, female luer lock and tubing ports ranging from 0.118 inch (3 mm) ID through 0.26 inch (6.6 mm) ID.

Some of our stopcocks are equipped with a needleless injection site, which includes a luer-activated valve that allows for easy control of fluids. Once the stem of a male luer is connected to the female luer lock needleless injection site, the valve opens, allowing for the flow of fluid. Once disconnected, the valve is closed, stopping the flow.

Many of our stopcocks are compliant with the ISO 80369-7 standard. Look for the green call-out within this category to help you easily identify which stopcocks are tested and approved. ISO 80369-7

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Sample Assortment Kit 235
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Scan to visit Stopcocks at QOSINA.COM

Related Products



Caps
pages 22 - 23 & 32 - 35



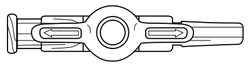
Luers
pages 12 - 35

Tubing
pages 210 - 219



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Thousands of Stock Components
1cm

1-Flow Path





62021
Female Luer Lock
Male Luer Slip
PC, HDPE
NEW!



11069
2 Female Luer Locks
PC, HDPE



90° Handle

11146
90˚ Handle
Female Luer Lock
Male Luer Slip
Non-Vented Cap
PC, HDPE, PP
ISO 80369-7



99724
Female Luer Lock
Male Luer
with Spin Lock
29 psi
PC, HDPE
ISO 80369-7



11195
Female Luer Lock
Male Luer with Spin Lock
0.106 inch High-Flow Thru Hole
(2.69 mm)
29 psi
PC, HDPE
ISO 80369-7



99700
Female Luer Lock
Male Luer Slip
45 psi
PC, HDPE



99759
Female Luer Lock
Male Luer with Spin Lock
45 psi
PSU, HDPE, PC
ISO 80369-7



99780
Female Luer Lock
Male Luer Slip
50 psi
PC, HDPE



99706
Female Luer Lock
Male Luer Slip
50 psi
PC, PE



13812
Female Luer Lock
Male Luer Slip
200 psi
PC, Acetal



13814
Female Luer Lock
Swivel Male Luer Lock
200 psi
PC, Acetal

Works with spin locks
71626 and 71640 on page 21



99726
Female Luer Lock
Male Luer Lock
200 psi
PC, Acetal



99522
Female Luer Lock
Male Luer with Spin Lock
500 psi
PC, Acetal



99731
Female Luer Lock
Male Luer Slip
500 psi
PC, Acetal



99732
Female Luer Lock
Male Luer Lock
500 psi
PC, Acetal



99733
Female Luer Lock
Swivel Male Luer Lock
500 psi
PC, Acetal



99737
Female Luer Lock
Male Luer Lock
1050 psi
PC, Acetal



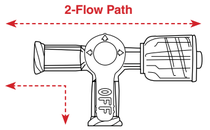
99738
Female Luer Lock
Swivel Male Luer Lock
1050 psi
PC, Acetal, COPE

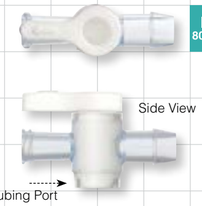


99760
Female Luer Lock
Male Luer Slip
1200 psi
PC, POM

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99516
Female Luer Lock
Tubing Port, Barb
Fits 1/4 inch ID/
0.402 inch - 0.378 inch OD Tubing
(0.25 inch, 6.35 mm;
10.21 mm - 9.6 mm)
42 psi
MABS, HDPE



99770
2 Female Luer Locks
Rotating Male Luer Lock
43 psi
PC, HDPE



99776
2 Female Luer Locks
Male Luer with Spin Lock
43 psi
PC, PE



99774
2 Female Luer Locks
Male Luer with Spin Lock
43 psi
PC, PE



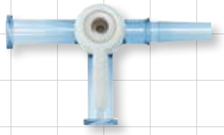
99775
2 Female Luer Locks
Male Luer Slip
43 psi
PC, PE



99753
90˚ Handle
2 Female Luer Locks
Swivel Male Luer Lock
0.105 inch Thru Hole
(2.66 mm)
45 psi
PC, HDPE, Acrylic



99752
90˚ Handle
2 Female Luer Locks
Swivel Male Luer Lock
0.105 inch Thru Hole
(2.66 mm)
45 psi
PC, HDPE, Acrylic



99744
90˚ Handle
2 Female Luer Locks
Male Luer Slip
50 psi
PC, HDPE

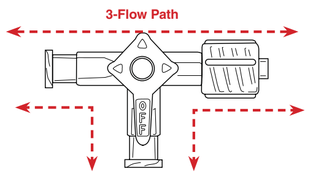


99743
90˚ Handle
2 Female Luer Locks
Swivel Male Luer Lock
50 psi
PC, HDPE



99745
90˚ Handle
2 Female Luer Locks
Swivel Male Luer Lock
50 psi
PC, HDPE

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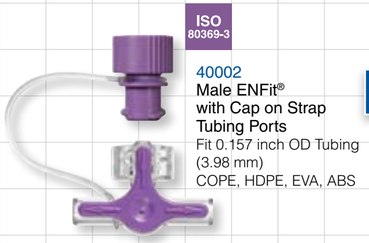




11981
2 Female Luer Locks
1 Male Luer Lock
PC, HDPE



40001
Male ENFit®
Tubing Ports
Fit 0.157 inch OD Tubing
(3.98 mm)
COPE, HDPE



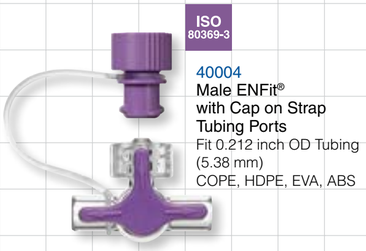
40002
Male ENFit®
with Cap on Strap
Tubing Ports
Fit 0.157 inch OD Tubing
(3.98 mm)
COPE, HDPE, EVA, ABS



99766
2 Female Luer Locks
1 Rotating Male Luer Lock
PC, HDPE



40003
Male ENFit®
Tubing Ports
Fit 0.212 inch OD Tubing
(5.38 mm)
COPE, HDPE



40004
Male ENFit®
with Cap on Strap
Tubing Ports
Fit 0.212 inch OD Tubing
(5.38 mm)
COPE, HDPE, EVA, ABS



99165
2 Female Luer Locks
Tubing Port
0.161 inch ID
(4.08 mm)
PC, HDPE



17624
2 Female Luer Locks
Male Luer Slip
Vented Female and Non-Vented Male Caps
0.106 inch High-Flow Thru Hole (2.69 mm)
29 psi
PSU, HDPE, PP

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Thousands of Stock Components

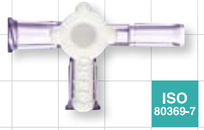
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Containers & Dispensers
Clothing



99771
2 Female Luer Locks
Rotating Male Luer Lock
43 psi
PC, HDPE



99520
2 Female Luer Locks
Male Luer Lock with Spin Lock
0.101 inch High-Flow Thru Hole (2.57 mm); 43.5 psi
PC, HDPE



99877
2 Female Luer Locks
Tubing Port
Fits 0.12 inch OD Tubing (3.05 mm)
45 psi
PC, HDPE



13127
2 Female Luer Locks
Male Luer Slip
45 psi
PC, HDPE



88217
2 Female Luer Locks
Swivel Male Luer Lock
0.106 inch High-Flow Thru Hole (2.69 mm)
50 psi
PC, Acetal, COPE



99713
2 Female Luer Locks
Swivel Male Luer Lock
Vented Cap
50 psi
PC, HDPE



99750
2 Female Luer Locks
Swivel Male Luer Lock
116 psi
PC, HDPE



13813
2 Female Luer Locks
Male Luer Lock
200 psi
PC, Acetal



Works with spin locks 71626 and 71640 on page 21

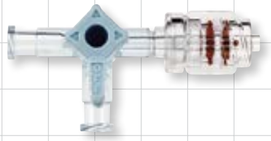
99728
2 Female Luer Locks
Male Luer Slip
200 psi
PC, Acetal



99730
2 Female Luer Locks
Swivel Male Luer Lock
200 psi
PC, Acetal



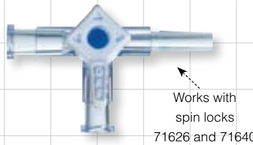
99699
3 Female Luer Locks
200 psi
PC, Acetal



13811
2 Female Luer Locks
Rotating Male Luer Lock
500 psi
PC, Acetal, EPDM

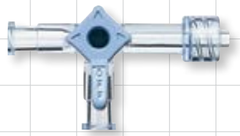
QOSINA
Thousands of Stock Components

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Syringes
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Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing

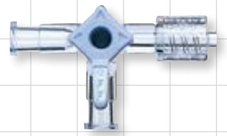


Works with spin locks 71626 and 71640 on page 21

99734
2 Female Luer Locks
Male Luer Slip
500 psi
PC, Acetal



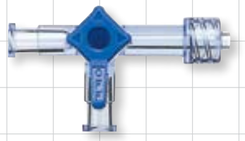
99735
2 Female Luer Locks
Male Luer Lock
500 psi
PC, Acetal



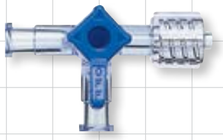
99736
2 Female Luer Locks
Swivel Male Luer Lock
500 psi
PC, Acetal, COPE



99763
2 Female Luer Locks
Rotating Male Luer Lock
1050 psi
PC, Acetal



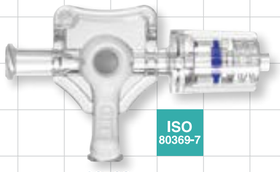
99739
2 Female Luer Locks
Male Luer Lock
1050 psi
PC, Acetal



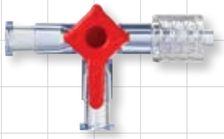
99740
2 Female Luer Locks
Swivel Male Luer Lock
1050 psi
PC, Acetal



13810
2 Female Luer Locks
Rotating Male Luer Lock
1050 psi
PC, Acetal, EPDM



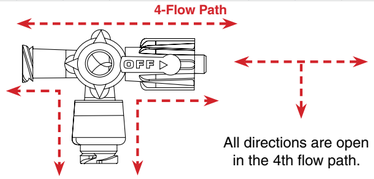
99762
2 Female Luer Locks
Rotating Male Luer Lock
1050 psi
PC, Acetal, Silicone



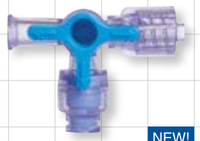
99761
2 Female Luer Locks
Swivel Male Luer Lock
1200 psi
PC, POM

QOSINA
Thousands of Stock Components
1cm

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Containers & Dispensers
Clothing



All directions are open in the 4th flow path.

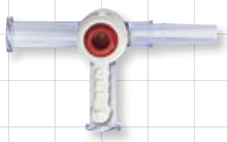


NEW!

99779
Female Luer Lock
Swabbable Luer-Activated Valve
Male Luer Lock
HDPE, PC, Silicone



99773
Female Luer Lock
Swabbable Luer-Activated Valve
Male Luer Lock
HDPE, PC, Silicone



11068
2 Female Luer Locks
Male Luer Slip
6 psi
PC, PE



ISO 80369-7

99781
2 Female Luer Locks
Swivel Male Luer Lock
29 psi
COPE, HDPE



ISO 80369-7

99515
Female Luer Lock
Male Luer with Spin Lock
Tubing Port
0.274 inch ID (6.96 mm)
42 psi
PC, HDPE



ISO 80369-7

99772
2 Female Luer Locks
Rotating Male Luer Lock
43 psi
PC, HDPE

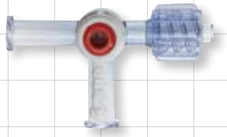


99720
2 Female Luer Locks
Male Luer with Spin Lock
0.105 inch High-Flow Thru Hole
(2.67 mm)
45 psi
PC, HDPE, Acrylic



ISO 80369-7

11084
2 Female Luer Locks
Male Luer Slip
45 psi
PC, HDPE



99714
2 Female Luer Locks
Swivel Male Luer Lock
50 psi
PC, PE



88218
2 Female Luer Locks
Swivel Male Luer Lock
0.106 inch High-Flow Thru Hole
(2.69 mm)
50 psi
PC, Acetal, COPE



99680
2 Female Luer Locks
Tubing Port
Fits 0.118 ID Tubing
(2.99 mm)
130 psi
PC, PE



ISO 80369-7

99671
2 Female Luer Locks
Male Luer Slip
130 psi
PC, PE

Also Available:	
Part No.	Color
99672	Yellow
99673	Red



Q6000 ST
Stopcocks
Multiple Materials

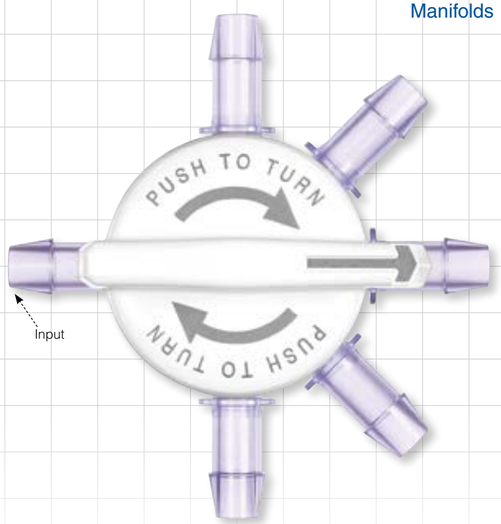
Kit contents subject to change.

Image shown at 35%

Manifolds

NEW!

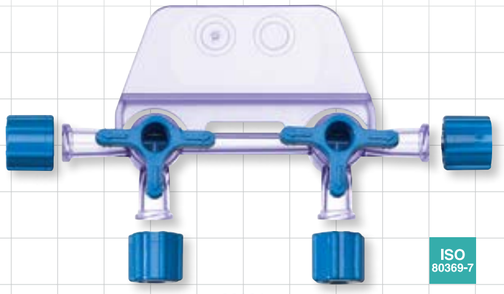
62024
CYLINDRAFlow™
6 Ports, Barbed
Fits 3/8 inch ID Tubing
(0.375 inch, 9.53 mm)
15 psi
PC, Silicone, SS



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Syringes
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Drapes, Towels & Gauze
Containers & Dispensers
Clothing

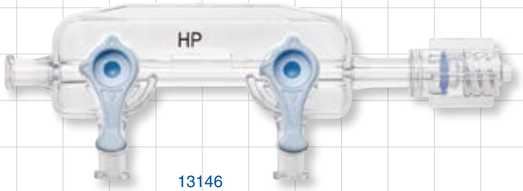
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Clothing



ISO 80369-7

33031
2-Gang
4 Female Luer Locks, Non-Vented Caps
29 psi
PC, HDPE, PP

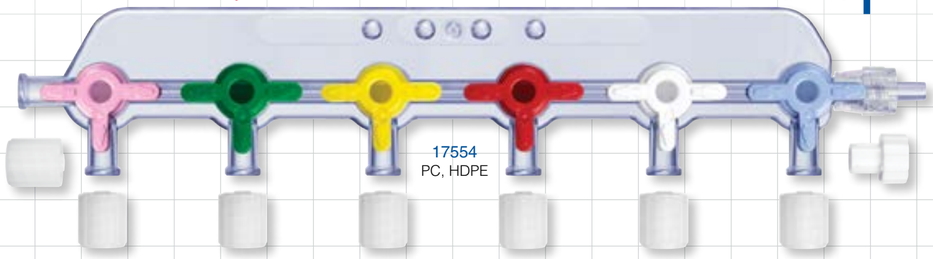


13146
2-Gang
3 Female Luer Locks, Rotating Male Luer Lock
800 psi
PC, Acetal, Silicone



13147
3-Gang
4 Female Luer Locks,
Rotating Male Luer Lock
800 psi
PC, Acetal, Silicone

QOSINA
Thousands of Stock Components



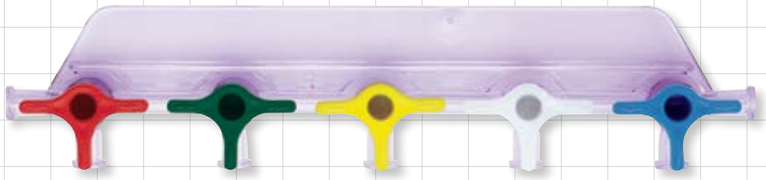
17554
PC, HDPE

29 psi; PC, HDPE	
Part No.	Description
17550	2-Gang, 3 Female Luer Locks, Male Luer with Spin Lock, Non-Vented Caps
17551	3-Gang, 4 Female Luer Locks, Male Luer Lock, Non-Vented Caps
17552	4-Gang, 5 Female Luer Locks, Male Luer Lock, Non-Vented Caps
17553	5-Gang, 6 Female Luer Locks, Male Luer Lock, Non-Vented Caps
17554	6-Gang, 7 Female Luer Locks, Male Luer with Spin Lock, Non-Vented Caps



99859
5-Gang, 7 Female Luer Locks
29 psi
PSU, HDPE

ISO 80369-7



99876
5-Gang, 7 Female Luer Locks
130 psi
PC, HDPE

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Containers & Dispensers
Clothing



Valves

Qosina carries an extensive line of valves including hemostasis valves, tuohy borst adapters, luer-activated valves, check valves, flow control switches, drain valves and more. Our high-quality valves can be used in a variety of applications to aid in fluid transfer.

Scan to visit Valves at QOSINA.COM

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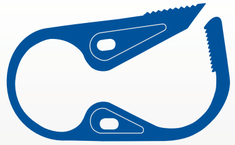
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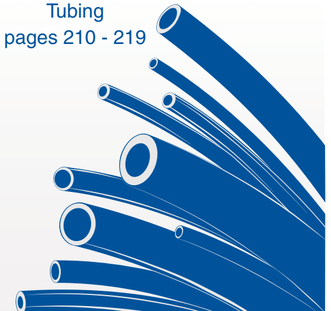


Clamps & Clips
pages 180 - 209



Guide Wire & Catheter Accessories
pages 274 - 279

Tubing
pages 210 - 219



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Flow Direction →



80189
Luer-Activated Swabbable One-Way
Female Luer Lock
Male Luer Slip
PC, Silicone, Polyisoprene



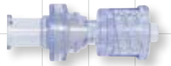
91039
Normally Open
2 Male Luer Slips
0 psi CP; 0.077 psi BP
PVC



91040
Normally Open
2 Male Luer Slips
Radiation Grade
0 psi CP; 0.077 psi BP
PVC



QOS5402000N
Normally Open
Female Luer Slip
Male Luer Slip
0 psi CP; 30 psi BP
ABS, Silicone



80084
Female Luer Lock
Male Luer Lock
0.112 psi CP
PC, Silicone



DISCONTINUED

80058
Female Luer Lock
Male Luer Slip
0.112 psi CP
PC, Silicone

Works with spin locks 77626 and 77640 on page 20



65140 NEW!
Female Luer Lock
Male Luer Lock with Cap
0.174 psi CP
SAN, Silicone, LDPE



11582
Female Luer Lock
Male Luer Lock
0.217 psi CP
PC, Silicone



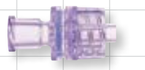
80184
2 Male Luer Slips
0.27 psi CP
ABS, Silicone



ISO 80369-7

80198
Female Luer Lock,
Male Luer Lock, Coated Stem
2.9 psi CP
Acrylic, MABS,
TPE, Silicone

- TPE-coated stem acts as an elastic sealing element
- Designed to avoid adherence of mating surfaces and improve sealing
- Allows easy disconnection of luers
- Low mating force significantly reduces the risk of stress cracks



ISO 80369-7

80136
Female Luer Lock
Male Luer Lock
4.2 psi CP
PC, Silicone



80065
Female Luer Lock
Male Luer Lock
0.433 psi CP
PC, Silicone



QOS5401020SN
Female Luer Lock
Male Luer Lock
1.5 psi - 5 psi CP
PC, Silicone



80188
Female Luer Lock
Male Luer Slip
1.5 psi - 5 psi CP
PC, Silicone



80185
Female Luer Lock
Male Luer Lock
1.5 psi - 5 psi CP
PC, Silicone



80107
Female Luer Lock
Male Luer Lock
1.5 psi - 5 psi CP
PC, Silicone



ISO 80369-7

80129
Female Luer Lock
Male Luer Lock
0 psi - 10 psi CP
PC, Silicone

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Containers & Dispensers
Clothing

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Check Valves
Luer to Tubing

Flow Direction →



80504
Female Luer Lock
Fits 3/32 inch ID Tubing
(0.093 inch, 2.4 mm)
0.087 psi CP
SAN, MABS, Silicone



80505
Female Luer Lock
Fits 1/8 inch ID Tubing
(0.125 inch, 3.2 mm)
0.087 psi CP
SAN, MABS, Silicone



ISO 80369-7

80367
Female Luer Lock
0.122 inch OD (3.1 mm)
0.17 psi CP
SAN, MABS, Silicone



80392
Female Luer Lock
0.138 inch OD (3.5 mm)
0.25 psi CP; 45 psi BP
PC, Silicone



80111
Female Luer Lock
0.117 inch - 0.113 inch ID
(2.9 mm - 2.8 mm)
1.5 psi - 5 psi CP
PC, Silicone

Tubing to Luer



80506
Male Luer Lock
Fits 3/32 inch ID Tubing
(0.093 inch, 2.38 mm)
0.087 psi CP
SAN, MABS, Silicone



80507
Male Luer Lock
Fits 1/8 inch ID Tubing
(0.125 inch, 3.2 mm)
0.087 psi CP
SAN, MABS, Silicone

- TPE-coated stem acts as an elastic sealing element
- Designed to avoid adherence of mating surfaces and improve sealing
- Allows easy disconnection of luers
- Low mating force significantly reduces the risk of stress cracks



80067
Male Luer Lock
0.124 inch OD (3.15 mm)
0.143 psi CP
MABS, Silicone



ISO 80369-7

85057
Male Luer Lock
Fits 0.12 inch ID/
0.16 inch OD Tubing
(3 mm/4.1 mm)
0.28 psi CP
MABS, SAN, Silicone



ISO 80369-7

80199
Male Luer Lock Coated Stem
0.157 inch ID (4 mm)
2.9 psi CP
MABS, TPE, Silicone

QOSINA
Thousands of Stock Components

Check Valves
Tubing to Tubing

Flow Direction →



80089
0.078 inch ID (1.98 mm)
0.433 psi CP
PC, Silicone



80091
0.105 inch ID (2.67 mm)
0.433 psi CP
PC, Silicone



80500
Fits 3/32 inch ID Tubing
(0.093 inch, 2.38 mm)
0.087 psi CP
MABS, Silicone



80501
Fits 3/32 inch ID
x 1/8 inch ID Tubing
(0.093 inch x 0.125 inch,
2.4 mm x 3.2 mm)
0.087 psi CP
MABS, Silicone



80502
Fits 1/8 inch ID
x 3/32 inch ID Tubing
(0.125 inch x 0.093 inch;
3.2 mm x 2.38 mm)
0.087 psi CP
MABS, Silicone



80503
Fits 1/8 inch ID Tubing
(0.125 inch, 3.2 mm)
0.087 psi CP
MABS, Silicone



85059
Fits 0.118 inch ID
x 0.161 inch OD Tubing
(3 mm x 4.1 mm)
0.087 psi CP
MABS, Silicone



80130
Fits 0.122 inch ID
x 0.165 inch OD Tubing
(3.1 mm x 4.2 mm)
0.014 psi - 0.087 psi CP
PC, Silicone



80068
0.124 inch OD (3.1 mm)
0.142 psi CP
MABS, Silicone



11584
0.13 inch OD (3.3 mm)
0.112 psi CP
PC, Silicone



80057
0.13 inch OD (3.3 mm)
0.112 psi CP
PC, Silicone



NEW!

80473
0.13 inch OD (3.3 mm)
0.43 psi CP
PC, Silicone



80103
0.13 inch - 0.138 inch OD
(3.3 mm - 3.5 mm)
0 psi - 0.29 psi CP
Acrylic, Silicone



80105
0.13 inch - 0.138 inch OD
(3.3 mm - 3.5 mm)
1.5 psi - 5 psi CP
Acrylic, Silicone



80393
0.138 inch OD (3.5 mm)
0.25 psi CP; 45 psi BP
PC, Silicone

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Clothing

Check Valves
Tubing to Tubing

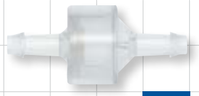
Flow Direction →



91052 NEW!
High-Flow
Fits 1/8 inch OD Tubing
(0.125 inch, 3.2 mm)
0.029 psi CP
Acrylic, Silicone



91053 NEW!
High-Flow, Barbed
Fits 1/8 inch ID Tubing
(0.125 inch, 3.2 mm)
0.029 psi CP
Acrylic, Silicone



91054 NEW!
High-Flow, Barbed
Fits 3/16 inch ID Tubing
(0.187 inch, 4.8 mm)
0.029 psi CP
Acrylic, Silicone



91051 NEW!
High-Flow
Fits 1/4 inch OD Tubing
(0.25 inch, 6.4 mm)
0.029 psi CP
Acrylic, Silicone



91045
High-Flow
Both Ports 0.256 inch ID/0.366 inch OD
(6.5 mm/9.3 mm)
0 psi - 1 psi CP
MABS, Silicone



91055 NEW!
High-Flow, Barbed
Fits 3/8 inch ID Tubing
(0.375 inch, 9.5 mm)
0.029 psi CP
Acrylic, Silicone



91050
High-Flow, Barbed
Fits 1/4 inch ID Tubing
(0.25 inch, 6.4 mm)
0.075 psi CP
Acrylic, Silicone

QOSINA
Thousands of Stock Components

Check Valves
Tubing to Tubing

Flow Direction →



Top View



97351
One-Way
22 mm ID Inlet x 22 mm OD Outlet
PP, Silicone



Top View



97352
One-Way
22 mm OD Inlet x 22 mm ID Outlet
PP, Silicone

Sample Assortment Kit



Q3000 CV
Check Valves
Multiple Materials

Image shown at 75%

Kit contents subject to change.

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Containers & Dispensers
Clothing

QOSINA
Thousands of Stock Components
1cm



80183
Male Luer Slip Outlet
Female Luer Slip Inlet
Female Luer Lock Control Port
1 psi CP
PC, Silicone

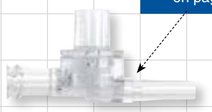


80098
Male Luer Lock Outlet
Female Luer Lock Inlet
Tubing Control Port
0.172 inch - 0.15 inch ID/
0.3 inch - 0.317 inch OD
(4.4 mm - 3.8 mm/7.6 mm - 8.1 mm)
3 psi CP
PC, Silicone

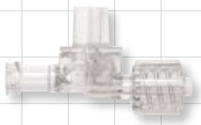


79000
Male Luer Lock Outlet
Female Luer Lock Inlet
Female Luer Lock Control Port
3 psi CP
PC, Silicone

Works with spin locks 71626 and 71640 on page 20



79001
Male Luer Slip Outlet
Tubing Pocket Inlet
Female Luer Lock Control Port
0.172 inch - 0.15 inch ID/
0.3 inch - 0.317 inch OD
(4.4 mm - 3.8 mm/7.6 mm - 8.1 mm)
3 psi CP
PC, Silicone



79003
Male Luer with Swivel Nut Outlet
Tubing Pocket Inlet
Female Luer Lock Control Port
0.172 inch - 0.15 inch ID/
0.3 inch - 0.317 inch OD
(4.4 mm - 3.8 mm/7.6 mm - 8.1 mm)
3 psi CP
PC, COPE, Silicone



79004
Male Luer with Swivel Nut Outlet
Female Luer Lock Inlet
Female Luer Lock Control Port
3 psi CP
PC, COPE, Silicone



79008
Tubing Outlet
Female Luer Lock Inlet
Female Luer Lock Control Port
0.18 inch - 0.215 inch OD
(4.6 mm - 5.5 mm)
3 psi CP
PC, Silicone



80186
Male Luer Slip Outlet
Female Luer Slip Inlet
Female Luer Lock Control Port
1.5 psi - 5 psi CP
PC, Silicone



80187
Male Luer Lock Outlet
Female Luer Slip Inlet
Female Luer Lock Control Port
1.5 psi - 5 psi CP
PC, Silicone



QOS5401086SN
Male Luer Lock Outlet
Female Luer Slip Inlet
Female Luer Lock Control Port
0.26 inch OD (6.6 mm)
1.5 psi - 5 psi CP
PC, Silicone

QOSINA
Thousands of Stock Components
1cm

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Containers & Dispensers
Clothing



90400
Texium®
Closed Male Luer Lock
with Female Cap
Female Luer Lock
PC, Silicone, PP, LDPE



90405
Closed
Male Luer Lock
Female Luer Lock
PC, Silicone, PP



90402
Closed
Male Luer Lock
0.161 inch - 0.148 inch ID
(4.1 mm - 3.8 mm)
PC, Silicone, PP



90404
Closed
Male Luer Lock
Barbed
Fits 1/8 inch ID Tubing
(0.125 inch, 3.2 mm)
PC, Silicone, PP



90407
Closed
Male Luer Lock
0.26 inch - 0.252 inch ID
(6.6 mm - 6.4 mm)
PC, Silicone, PP



80364
Y Connector
Female Luer Lock
0.156 inch ID x 0.25 inch OD
(3.96 mm x 6.4 mm)
PVC, PP, Silicone

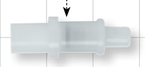


80365
T Connector
Female Luer Lock
0.156 inch ID x 0.25 inch OD
(3.96 mm x 6.4 mm)
PVC, PP, Silicone

Works with assembly cuffs on page 246



80360
Female Luer Lock
0.157 inch OD (4 mm)
PVC, PP, Silicone



80063
0.181 inch OD
(4.6 mm)
PP, Polyester
Nitrile, SS



80470
Female Luer Slip
0.25 inch OD
(6.4 mm)
PVC, Silicone, PP



80064
0.287 inch OD
(7.3 mm)
PVC, Polyester,
Nitrile, SS



80467
Female Luer Slip
0.295 inch OD
(7.5 mm)
PC, PP, Silicone



80361
Female Luer Lock
0.295 inch OD
(7.5 mm)
PP, Silicone



80362
Female Luer Lock
0.295 inch OD
(7.5 mm)
PVC, PP, Silicone



80466
Female Luer Slip
0.3 inch OD
(7.6 mm)
PVC, PP, Silicone

QOSINA
Thousands of Stock Components
1cm

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Containers & Dispensers
Clothing

Luer-Activated Valves

ISO 80369-7



80468
Female Luer Slip
0.3 inch OD
(7.6 mm)
PP, Silicone



QOS5401036SN
Safesite® Needle-Free
Female Luer Lock
Male Luer Lock
PC, Silicone

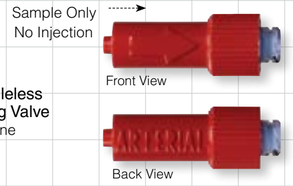


80114
Female Luer Lock
Male Luer Lock
PC, ABS, Silicone



80363
Female Luer Lock
Male Luer Lock
PVC, PP, Silicone

One-Way



90403
Swabbable, Needleless
One-Way Sampling Valve
ABS, PC, Silicone

- The one-way duckbill prevents accidental injection through the connector
- The needleless valve seals against any back pressure upon disconnection of the syringe

Valve Accessories

Assembly Cuffs



51410
Assembly Cuff
for Luer-Activated
Inflation Valve 80063
PP

Also Available:	
Part No.	Color
51416	Blue

Hand Pump

Flow Direction



90408
Inflation/Deflation Hand Pump
Both Tube Ports 0.156 inch OD
(4 mm)
PVC, PP, Silicone

Contact our sales team to discuss customization options

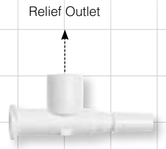
Also Available:	
Part No.	Color
80215	Black

QOSINA
Thousands of Stock Components
1cm

Relief Valves



80161
1.9 psi - 2.3 psi CP
0.562 inch OD
(14 mm)
Acrylic, Al, PP, Silicone, SS



D002501
Female Luer Lock Inlet
Male Luer Slip Outlet
2.5 psi CP (+/- 15% Cracking Pressure Tolerance)
PP, SS



80193
Top Port 0.281 inch OD
Bottom Ports 0.25 inch OD
(7.1 mm, 6.4 mm)
9 psi - 12 psi CP
PC, PP, Silicone, SS

Also Available:	
Part No.	Cracking Pressure
80141	2.5 psi (+/- 20% Cracking Pressure Tolerance)
80142	8.45 psi (+/- 25% Cracking Pressure Tolerance)
80195	15 psi (+/- 10% Cracking Pressure Tolerance)
80194	18 psi (+/- 10% Cracking Pressure Tolerance)
80143	30 psi (+/- 10% Cracking Pressure Tolerance)
80196	58 psi (+/- 20% Cracking Pressure Tolerance)
80197	80 psi (+/- 10% Cracking Pressure Tolerance)

Flow Indicators



Red wheel spins, providing visual indication of flow

80036
In-Line Flow Indicator, Barbed
Fits 1/4 inch - 5/16 inch ID Tubing
(0.25 inch - 0.312 inch,
6.35 mm - 7.9 mm)
Acrylic, PP

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QOSINA
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Clothing

Trac™ Valves



DISCONTINUED*

QOS5102610N
Inlet Port 0.189 inch ID/0.257 inch OD
(4.8 mm/6.5 mm)
Bottom Port 0.27 inch - 0.266 inch ID/
0.282 inch - 0.278 inch OD
(6.8 mm - 6.7 mm/7.2 mm - 7 mm)
PC, Silicone, SS

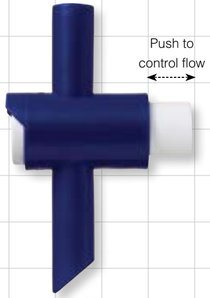
Drain Valves



14006
Turn Valve
0.315 inch OD
(8 mm)
PVC, ABS



80041
Tube End Drain Valve
Twist Control
Fits 1/2 inch ID Tubing/
3/8 inch OD Tubing
(0.5 inch/0.375 inch,
12.7 mm/9.5 mm)
LDPE, PVC



14007
Drain T Valve
0.363 inch OD x 0.287 inch ID
(9.2 mm x 7.3 mm)
PVC, HDPE

Flow Control Switches







97361
Female Luer Lock Inlet
Male Luer Lock Outlet
PC, ABS, Delrin, Silicone

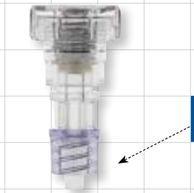
Also Available:	
Part No.	Color
97362	White
97365	Red

QOSINA
Thousands of Stock Components
1cm

Hemostasis Valves
Straight Connector – Male Luer Lock



33058
Female Luer Lock
0 FR - 3 FR
(0 inch - 0.039 inch,
0 mm - 1 mm)
PC, HDPE, Silicone



88420
0 FR - 9 FR
(0 inch - 0.118 inch,
0 mm - 3 mm)
PC, Silicone



88421
0 FR - 9 FR
(0 inch - 0.118 inch,
0 mm - 3 mm)
PC, Silicone

Y Connector



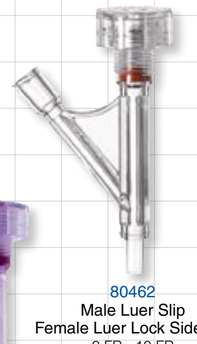
97380
Rotating Male Luer Lock
Female Luer Lock Sideport
0 FR - 9 FR
Up to 11 G
(0 inch - 0.118 inch,
0 mm - 3 mm)
PC, Silicone, Teflon®



80395
Rotating Male Luer Lock
Female Luer Lock Sideport
0 FR - 9 FR
(0 inch - 0.118 inch,
0 mm - 3 mm)
PC, Silicone



80376
Male Luer Slip
Female Luer Lock Sideport
0 FR - 9 FR
(0 inch - 0.118 inch,
0 mm - 3 mm)
PC, Silicone



80462
Male Luer Slip
Female Luer Lock Sideport
0 FR - 10 FR
(0 inch - 0.13 inch,
0 mm - 3.3 mm)
PC, Silicone, Teflon®



80300
Male Luer Slip
Female Luer Lock Sideport
4.5 FR
(0.057 inch, 1.4 mm)
PC, Silicone

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QOSINA
Thousands of Stock Components
1cm

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80301
Rotating Male Luer Lock
Female Luer Lock Sideport
4.5 FR
(0.057 inch, 1.4 mm)
PC, Silicone

ISO 80369-7



80358
Male Luer Slip
Female Luer Lock Sideport
6 FR
(0.078 inch, 2 mm)
PC, Silicone



80356
Rotating Male Luer Lock
Female Luer Lock Sideport
6 FR
(0.078 inch, 2 mm)
PC, Silicone



80394
Rotating Male Luer Lock
Female Luer Lock Sideport
6 FR
(0.078 inch, 2 mm)
PC, Silicone



88419
Male Luer Slip
Female Luer Lock Sideport
6 FR
(0.078 inch, 2 mm)
PC, Silicone



NEW!

80455
Male Luer Lock
Female Luer Lock Sideport
7 FR
(0.091 inch, 2.3 mm)
PC, Silicone



80302
Male Luer Slip
Female Luer Lock Sideport
7 FR
(0.091 inch, 2.3 mm)
PC, Silicone

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1cm

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Containers & Dispensers
Clothing



80303
Rotating Male Luer Lock
Female Luer Lock Sideport
7 FR
(0.091 inch, 2.3 mm)
PC, Silicone



80347
Rotating Male Luer Lock
Female Luer Lock Sideport
7 FR
(0.091 inch, 2.3 mm)
PC, Silicone, PTFE, EPDM



80325
Rotating Male Luer Lock
Female Luer Lock Sideport
9 FR
(0.118 inch, 3 mm)
PC, Silicone



ISO 80369-7

80326
Rotating Male Luer Lock
Female Luer Lock Sideport
9 FR
(0.118 inch, 3 mm)
PC, Silicone



80348
Rotating Male Luer Lock
Female Luer Lock Sideport
9 FR
(0.118 inch, 3 mm)
PC, Acetal, EPDM, PTFE



80351
Rotating Male Luer Lock
Female Luer Lock Sideport
9 FR
(0.118 inch, 3 mm)
PC, PIB,
HDPE, Silicone



80208
Rotating Male Luer Lock
Female Luer Lock Sideport
9 FR
(0.118 inch, 3 mm)
PC, Acetal, Silicone, Teflon®



80375
Rotating Male Luer Lock
Female Luer Lock Sideport
9 FR
(0.118 inch, 3 mm)
PC, Silicone

Hemostasis Valves
Y Connector

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Thousands of Stock Components
1cm



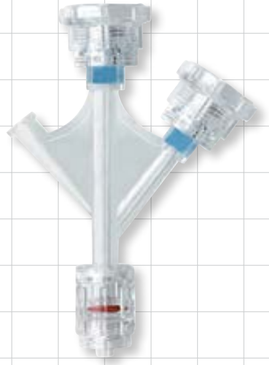
80377
Male Luer Slip
Female Luer Lock Sideport
9 FR
(0.118 inch, 3 mm)
PC, Silicone



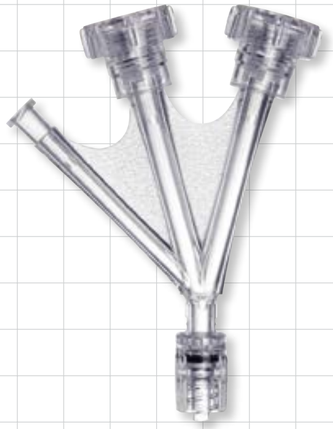
NEW!

80454
Rotating Male Luer Lock
Female Luer Lock Sideport
10 FR
(0.13 inch, 3.3 mm)
PC, Silicone, Teflon®

Double



80373
Rotating Male Luer Lock
Female Luer Lock Sideport
8 FR - 9 FR
(0.106 inch - 0.118 inch, 2.7 mm - 3 mm)
PC, Acetal, EPDM, PTFE



80327
Rotating Male Luer Lock
Female Luer Lock Sideport
9 FR
(0.118 inch, 3 mm)
PC, Silicone

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Containers & Dispensers
Clothing

QOSINA
Thousands of Stock Components
1cm

Hemostasis Valves
One-Handed



80328
Rotating Male Luer Lock
Female Luer Lock Sideport
0 FR - 7 FR
(0 inch - 0.091 inch,
0 mm - 2.3 mm)
PC, Silicone



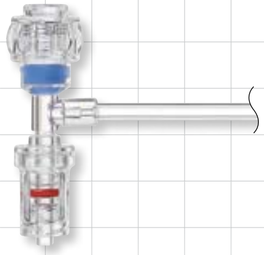
ISO 80369-7

33057
Rotating Male Luer Lock
Female Luer Lock Sideport
0 FR - 9 FR
(0 inch - 0.118 inch,
0 mm - 3 mm)
PC, Silicone, SS



80329
Rotating Male Luer Lock
Female Luer Lock Sideport
0 FR - 9 FR
(0 inch - 0.118 inch,
0 mm - 3 mm)
PC, Silicone

Sideport Tubing



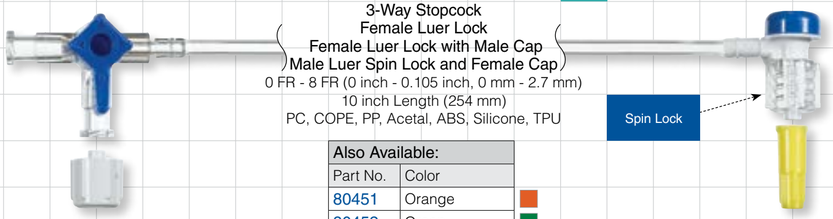
97381
Rotating Male Luer Lock
Sideport Tubing with
Female Luer Lock
0 FR - 7.3 FR
(0 inch - 0.1 inch, 0 mm - 2.54 mm)
6 inch Length (152.4 mm)
PC, Silicone, PVC, Teflon®



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QOSINA
Thousands of Stock Components
1cm

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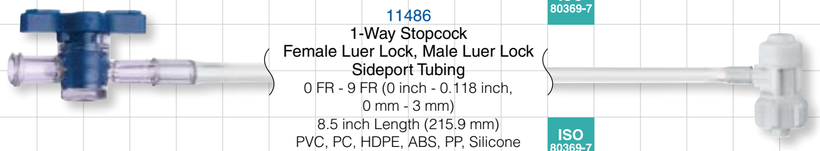


ISO 80369-7

80414
3-Way Stopcock
Female Luer Lock
Female Luer Lock with Male Cap
Male Luer Spin Lock and Female Cap
0 FR - 8 FR (0 inch - 0.105 inch, 0 mm - 2.7 mm)
10 inch Length (254 mm)
PC, COPE, PP, Acetal, ABS, Silicone, TPU

Spin Lock

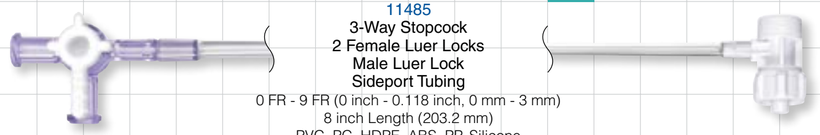
Also Available:	
Part No.	Color
80451	Orange
80452	Green
80453	Gray



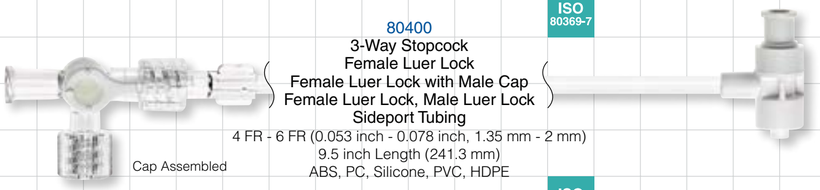
ISO 80369-7

11486
1-Way Stopcock
Female Luer Lock, Male Luer Lock
Sideport Tubing
0 FR - 9 FR (0 inch - 0.118 inch, 0 mm - 3 mm)
8.5 inch Length (215.9 mm)
PVC, PC, HDPE, ABS, PP, Silicone

ISO 80369-7



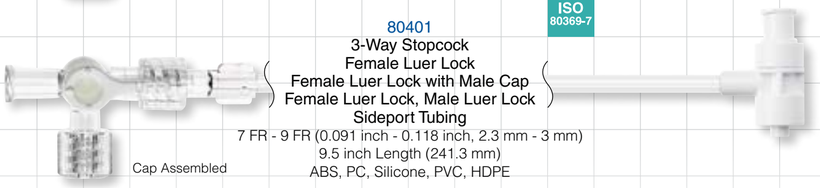
11485
3-Way Stopcock
2 Female Luer Locks
Male Luer Lock
Sideport Tubing
0 FR - 9 FR (0 inch - 0.118 inch, 0 mm - 3 mm)
8 inch Length (203.2 mm)
PVC, PC, HDPE, ABS, PP, Silicone



ISO 80369-7

80400
3-Way Stopcock
Female Luer Lock
Female Luer Lock with Male Cap
Female Luer Lock, Male Luer Lock
Sideport Tubing
4 FR - 6 FR (0.053 inch - 0.078 inch, 1.35 mm - 2 mm)
9.5 inch Length (241.3 mm)
ABS, PC, Silicone, PVC, HDPE

Cap Assembled



ISO 80369-7

80401
3-Way Stopcock
Female Luer Lock
Female Luer Lock with Male Cap
Female Luer Lock, Male Luer Lock
Sideport Tubing
7 FR - 9 FR (0.091 inch - 0.118 inch, 2.3 mm - 3 mm)
9.5 inch Length (241.3 mm)
ABS, PC, Silicone, PVC, HDPE

Cap Assembled

QOSINA
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1cm

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Syringes
Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing



11058
0 FR - 2 FR
(0 inch - 0.026 inch, 0 mm - 0.67 mm)
ABS, PP, SBR



80330
0 FR - 9 FR
(0 inch - 0.118 inch, 0 mm - 3 mm)
PC, Silicone, Teflon®



51505
2 FR - 3 FR
(0.026 inch - 0.039 inch, 0.67 mm - 1 mm)
ABS, PC, Silicone



80369
Spin Lock
2 FR - 6 FR
(0.026 inch - 0.083 inch, 0.66 mm - 2.11 mm)
PC, Acrylic, Silicone



80463
Spin Lock
2 FR
(0.026 inch, 0.67 mm)
PC, Silicone, ABS

Also Available:		ISO 80369-7
Part No.	Measurement	
80464	4 FR (0.053 inch, 1.35 mm)	



80403
2 FR
(0.026 inch, 0.67 mm)
ABS/Nylon, PVC, TPE



80396
3 FR
(0.039 inch, 1 mm)
HDPE, PP, TPE

Also Available:		
Part No.	Measurement	Color
80354	3.5 FR (0.048 inch, 1.2 mm)	Blue
80411	4.5 FR (0.057 inch, 1.45 mm)	Light Blue
80405	5 FR (0.066 inch, 1.67 mm)	White
80412	6 FR (0.078 inch, 2 mm)	Red



80343
Spin Lock
2.7 FR
(0.035 inch, 0.89 mm)
PC, PP, Silicone

Also Available:	
Part No.	Measurement
80344	4 FR (0.053 inch, 1.35 mm)
80345	9 FR (0.118 inch, 3 mm)



13138
3 FR
(0.039 inch, 1 mm)
ABS/Nylon, PVC, Silicone

Also Available:	
Part No.	Measurement
80323	6 FR (0.078 inch, 2 mm)



80408
4 FR
(0.053 inch, 1.35 mm)
ABS/Nylon, PVC, Silicone

Also Available:	
Part No.	Measurement
80407	5 FR (0.066 inch, 1.67 mm)
80409	6 FR (0.078 inch, 2 mm)
80350	9 FR (0.118 inch, 3 mm)

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Containers & Dispensers
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80406
4 FR
(0.052 inch, 1.35 mm)
PVC, Silicone



80402
6 FR
(0.078 inch, 2 mm)
ABS/Nylon, PVC, Silicone



80404
8 FR
(0.106 inch, 2.7 mm)
PVC, Silicone



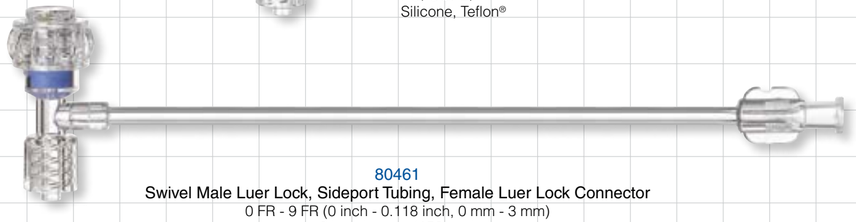
ISO 80369-7

80391
7 FR - 9 FR
(0.091 inch - 0.118 inch, 2.3 mm - 3 mm)
ABS, PC, Silicone

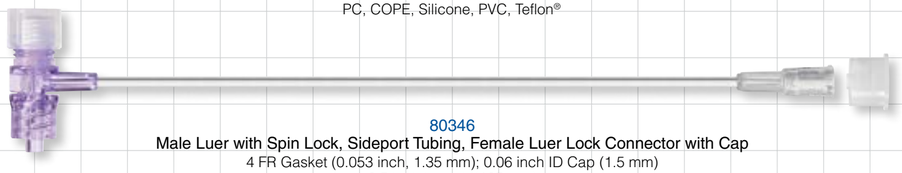
Sideports



80460
Swivel Male Luer Lock
Female Luer Lock Sideport
0 FR - 9 FR
(0 inch - 0.118 inch, 0 mm - 3 mm)
PC, COPE,
Silicone, Teflon®



80461
Swivel Male Luer Lock, Sideport Tubing, Female Luer Lock Connector
0 FR - 9 FR (0 inch - 0.118 inch, 0 mm - 3 mm)
6 inch Length (152 mm)
PC, COPE, Silicone, PVC, Teflon®



80346
Male Luer with Spin Lock, Sideport Tubing, Female Luer Lock Connector with Cap
4 FR Gasket (0.053 inch, 1.35 mm); 0.06 inch ID Cap (1.5 mm)
6.5 inch Length (165 mm)
PVC, PC, PP, Silicone, ABS, LDPE

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1cm

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Containers & Dispensers
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11219
Build-In, Small Body
7 FR - 17 FR
(0.091 inch - 0.224 inch, 2.3 mm - 5.7 mm)
0.228 inch ID Tubing Port (5.8 mm)
PC, Silicone



22828

Barbed, PC, Silicone

Part No.	Measurement	Color
22828	6 FR - 18 FR (0.078 inch - 0.236 inch, 2 mm - 6 mm) 0.449 inch - 0.472 inch OD Barb (11.4 mm - 11.9 mm)	Red
22827	0 FR - 13 FR (0 inch - 0.17 inch, 0 mm - 4.3 mm) 0.449 inch - 0.472 inch OD Barb (11.4 mm - 11.9 mm)	Blue
11223	Gamma Stable 6 FR - 18 FR (0.078 inch - 0.236 inch, 2 mm - 6 mm) 0.449 inch - 0.472 inch OD Barb (11.4 mm - 11.9 mm)	Red
11224	Gamma Stable 0 FR - 13 FR (0 inch - 0.17 inch, 0 mm - 4.3 mm) 0.449 inch - 0.472 inch OD Barb (11.4 mm - 11.9 mm)	Blue



11224



11220

Threaded Flare Connector, Female Luer Lock Sideport, PC, Silicone

Part No.	Measurement	Color
11221	7 FR - 17 FR (0.091 inch - 0.224 inch, 2.3 mm - 5.7 mm)	Red
11220	0 FR - 13 FR (0 inch - 0.17 inch, 0 mm - 4.3 mm)	Blue
11227	Gamma Stable 7 FR - 17 FR (0.091 inch - 0.224 inch, 2.3 mm - 5.7 mm)	Red
11228	Gamma Stable 0 FR - 13 FR (0 inch - 0.17 inch, 0 mm - 4.3 mm)	Blue



11227



11182

Threaded Flare Connector, Tubing Sideport, PC, Silicone

Part No.	Measurement	Color
11182	7 FR - 17 FR (0.091 inch - 0.224 inch, 2.3 mm - 5.7 mm) 0.2 inch ID Sideport (5 mm)	Red
11183	0 FR - 13 FR (0 inch - 0.17 inch, 0 mm - 4.3 mm) 0.2 inch ID Sideport (5 mm)	Blue
11225	Gamma Stable 7 FR - 17 FR (0.091 inch - 0.224 inch, 2.3 mm - 5.7 mm) 0.2 inch ID Sideport (5 mm)	Red
11226	Gamma Stable 0 FR - 13 FR (0 inch - 0.17 inch, 0 mm - 4.3 mm) 0.2 inch ID Sideport (5 mm)	Blue



11226

QOSINA
Thousands of Stock Components

Tuohy Borst Adapter Components

Designed for extruded-style gaskets



80440
Tuohy Borst Adapter Body
Male Luer Lock with Sideport
0.125 inch ID (3.2 mm)
0.12 inch Thru Hole (3 mm)
PVC

Also Available:	
Part No.	Measurement
80442	0.125 inch ID (3.2 mm) 0.115 inch Thru Hole (2.9 mm)



80445
Tuohy Borst Adapter Body
Male Luer Lock
0.12 inch Thru Hole (3 mm)
PVC

Also Available: Radiation Grade PVC	
Part No.	Measurement
80444	0.12 inch Thru Hole (3 mm)



80436
Tuohy Borst Adapter Gasket
2 FR, 0.025 inch ID x
0.25 inch OD x 0.25 inch Length
(0.64 mm x 6.4 mm x 6.4 mm)
Silicone

Also Available:	
Part No.	Measurement
80435	3 FR, 0.039 inch ID x 0.25 inch OD x 0.25 inch Length (1 mm x 6.4 mm x 6.4 mm)
80428	4 FR, 0.053 inch ID x 0.25 inch OD x 0.25 inch Length (1.55 mm x 6.4 mm x 6.4 mm)
80433	4 FR, 0.053 inch ID x 0.19 inch OD x 0.406 inch Length (1.35 mm x 4.8 mm x 10 mm)
80434	5 FR, 0.066 inch ID x 0.25 inch OD x 0.25 inch Length (1.67 mm x 6.4 mm x 6.4 mm)
80431	6 FR, 0.079 inch ID x 0.25 inch OD x 0.25 inch Length (2 mm x 6.4 mm x 6.4 mm)
80430	8 FR, 0.106 inch ID x 0.25 inch OD x 0.25 inch Length (2.7 mm x 6.4 mm x 6.4 mm)
80429	9 FR, 0.118 inch ID x 0.25 inch OD x 0.156 inch Length (3 mm x 6.4 mm x 3.96 mm)

Designed for molded-style gaskets



80446
Tuohy Borst Adapter Body
Snap Style
0.089 inch Thru Hole (2.3 mm)
PVC



80439
Tuohy Borst Adapter Gasket
3 FR
0.039 inch ID x 0.2 inch - 0.155 inch OD
x 0.415 mm Length
(1 mm x 5 mm - 3.9 mm x 10.5 mm)
TPE

Also Available:	
Part No.	Measurement
80438	4 FR; 0.053 inch ID x 0.2 inch - 0.155 inch OD x 0.415 inch Length (1.35 mm x 5 mm - 3.9 mm x 10.5 mm)
80437	6 FR; 0.079 inch ID x 0.2 inch - 0.155 inch OD x 0.415 inch Length (2 mm x 5 mm - 3.9 mm x 10.5 mm)



80423
Tuohy Borst Adapter Cap
Female Luer Lock with
Probe Extension
0.112 inch Thru Hole (2.8 mm)
PVC

Also Available: ABS/Nylon		
Part No.	Measurement	Color
80422	0.112 inch Thru Hole (2.8 mm)	Blue



80416
Tuohy Borst Adapter Cap
0.165 inch Thru Hole (4.1 mm)
PE

Also Available: ABS/Nylon		
Part No.	Measurement	Color
80418	0.078 inch Thru Hole (2 mm)	Blue
80419	0.12 inch Thru Hole (3 mm)	
80417	0.144 inch Thru Hole (3.7 mm)	



80426
Tuohy Borst Adapter Cap
Female Luer Lock
0.07 inch Thru Hole (1.78 mm)
ABS/Nylon

Also Available:		
Part No.	Measurement	Color
80421	0.12 inch Thru Hole (3 mm)	Blue

Sample Assortment Kits

Images shown at 25%



Build your own Tuohy Borst Adapters

Q9000 TBC
Tuohy Borst Adapter Components
Multiple Materials

Kit contents subject to change.

Q9000 TB
Tuohy Borst Adapters
Multiple Materials

Kit contents subject to change.



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Injection & Sampling Ports

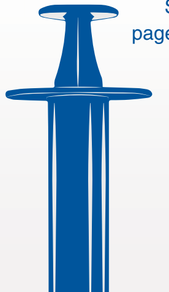
Qosina offers an extensive line of swabbable, non-latex, single-use needleless injection sites, sampling ports, pre-slit injection sites and traditional in-line injection sites in an array of configurations. Female luer lock-equipped injection sites mate securely with all standard luer syringes and connectors. The injection ports allow for bidirectional flow, which can be used to aspirate or inject fluids.

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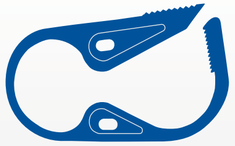
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Scan to visit
Injection & Sampling Ports
at QOSINA.COM

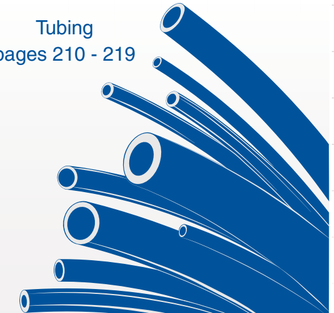
Related Products



Syringes
pages 304 - 327



Clamps & Clips
pages 180 - 209



Tubing
pages 210 - 219

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Needleless Injection Sites
Female Luer Lock, Swabbable



90406
Build-In Body
PC, Silicone



80150
Male Luer Lock
COPE, Silicone



80147
Male Luer Lock
PC, Silicone



91600
Non-Disconnect Valve
Male Luer Lock
COC, PC, Silicone



91022
Male Luer Lock
PC, Silicone



91042
Male Luer Lock
PC, Silicone, SS

ISO 80369-7



80212
Neutral Pressure
Displacement
Male Luer Lock
PC, Silicone

ISO 80369-7



80213
Male Luer Lock
PC, Silicone



80167
Male Luer Slip
PC, Silicone



80189
1-Way Check Valve
Male Luer Slip
PC, Silicone,
Polyisoprene

Injection Only



91500
SmartSite™
Male Luer Lock
with Dust Cover
Acrylic, PU, Silicone, PE



91501
SmartSite™
Male Luer Lock
Acrylic, PU, Silicone



91503
SmartSite™
0.078 inch - 0.072 inch ID
(1.98 mm - 1.82 mm)
Acrylic, PU, Silicone



80162
0.078 inch ID
(1.98 mm)
PC, Silicone

Also Available:	
Part No.	Measurements
80163	0.098 inch ID (2.49 mm)
80164	0.11 inch ID (2.79 mm)
80152	0.118 inch ID (3 mm)
80165	0.145 inch ID (3.68 mm)
80166	0.16 inch ID (4.06 mm)



91504
SmartSite™
0.142 inch - 0.134 inch ID
(3.61 mm - 3.4 mm)
Acrylic, PU, Silicone



80168
0.16 inch ID/
0.27 inch OD
(4.06 mm/6.86 mm)
PC, Silicone



80226
0.27 inch OD
Tubing Port
(6.86 mm)
PP, Silicone

ISO 80369-7

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Containers & Dispensers
Clothing



80210
Barbed
Fits 1/8 inch ID Tubing
(0.125 inch, 3.18 mm)
PC, Silicone

Also Available:	
Part No.	Measurements
80209	Fits 3/16 inch ID Tubing (0.188 inch, 4.76 mm)
80211	Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)



NEW!

80227
Hermetic Seal
0.161 inch ID/0.268 inch OD
(4.09 mm/6.81 mm)
PC, Silicone



Cap Included

NEW!

80228
Hermetic Seal
0.161 inch ID/0.268 inch OD
(4.09 mm/6.81 mm)
PC, Silicone, PP



80169
Break-Off Tip
Fits 0.236 inch ID
Tubing (5.99 mm)
PC, Silicone



80220
Vial Adapter
13 mm
PC, Silicone



80221
Vial Adapter
20 mm
PC, Silicone



91516
SmartSite™ Vial Adapter
20 mm
PC, PU, Silicone



91506
SmartSite™ Y Connector
0.142 inch - 0.134 inch ID
(3.6 mm - 3.4 mm)
Acrylic, PU, Silicone



80151
Y Connector
Both Ports
0.142 inch ID
(3.6 mm)
PC, Silicone



91018
Y Connector
Both Ports
0.143 inch ID
(3.63 mm)
PC, Silicone

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INJECTION & SAMPLING PORTS
Needleless Injection Sites
Female Luer Lock, Swabbable

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Containers & Dispensers
Clothing



91041
Y Connector
Both Ports
0.145 inch ID
(3.68 mm)
PC, Silicone, SS



80145
Y Connector
Both Ports
0.16 inch - 0.11 inch ID
(4.06 mm - 2.79 mm)
COPE, Silicone



80146
Y Connector
Both Ports
0.16 inch - 0.11 inch ID
(4.06 mm - 2.79 mm)
PC, Silicone



ISO 80369-7

80214
Y Connector
Both Ports
0.16 inch ID
(4.06 mm)
PC, Silicone



91019
Y Connector
Both Ports
0.164 inch ID
(4.17 mm)
PC, Silicone



80174
Both Ports
0.122 inch ID
(3.1 mm)
PC, Silicone

Also Available:	
Part No.	Measurements
80172	0.079 inch ID (2.01 mm)
80171	0.157 inch ID (3.99 mm)



80131
Both Ports Fit
0.268 inch OD Tubing
(6.81 mm)
PC, Silicone

ISO 80369-7



80132
Both Ports Fit
0.268 inch OD Tubing
(6.81 mm)
PC, Silicone



80134
Both Ports Fit
0.268 inch OD Tubing
(6.81 mm)
PC, Silicone

ISO 80369-7



80225
T Connector
Male Luer with Spin Lock
0.088 Tubing Port
(2.24 mm)
PC, Silicone



91509
SmartSite™ T Connector
Male Luer with Spin Lock
0.096 inch - 0.089 inch ID
(2.44 mm - 2.26 mm)
Acrylic, PU, MABS, Silicone



91510
SmartSite™ T Connector
Male Luer Slip
0.096 inch - 0.089 inch ID
(2.44 mm - 2.26 mm)
Acrylic, PU, Silicone

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Containers & Dispensers
Clothing



91512
SmartSite™
Bag Spike with Vented Cap
Acrylic, PE, PU, Silicone



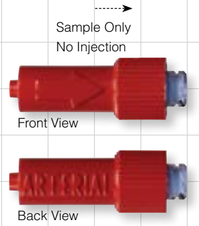
91513
SmartSite™
Bag Spike with Vented Cap and One-Way Check Valve
Acrylic, PVC, PE, PU, Silicone



91514
SmartSite™ Extension Line
Male Luer with Spin Lock with Cap and Slide Clamp
6 inch (152.4 mm)
ABS, PU, MABS, Silicone
PVC, PE, LDPE

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Thousands of Stock Components
1cm

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Drapes, Towels & Gauze
Containers & Dispensers
Clothing



90403
Needleless One-way Sampling Valve
Swabbable
Female Luer Lock, Male Luer Lock
ABS, PC, Silicone

- The one-way duckbill prevents accidental injection through the connector
- The needleless valve seals against any back pressure upon disconnection of the syringe

Sampling Ports



99773
4-Way Stopcock
Male Luer Lock
HDPE, PC, Silicone



NEW!

99779
4-Way Stopcock
Female Luer Lock
Swabbable Luer-Activated Valve
Male Luer Lock
HDPE, PC, Silicone



28124
Urinary Connector
with Pre-Slit Sampling Port
Fits 0.354 inch - 0.448 inch ID Tubing
x 0.334 inch - 0.346 inch ID
(8.99 mm - 11.38 mm x
8.48 mm - 8.79 mm)
PVC, TPE



94628
Urinary Connector
with Sampling Port and Vented Cap
Fits 0.334 inch - 0.551 inch ID Tubing
x 0.437 inch ID
(8.48 mm - 14 mm x 11.1 mm)
LDPE, PVC, Silicone

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Syringes
Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing



80149
Male Luer Lock
ABS, Polyisoprene



80181
Male Luer Lock
Pre-Slit Septum
ABS, Polyisoprene



91015
Male Luer Lock
PP, Polyisoprene



80028
Male Luer Lock
PC, Polyisoprene



80029
Male Luer Lock
PC, Polyisoprene



84039
Male Luer Lock
ABS, Latex Rubber



80203
Y Connector
Both Ports
0.079 inch ID
(2.01 mm)
ABS, Polyisoprene, PVC



80012
Y Connector
Both Ports
0.156 inch ID
(3.96 mm)
ABS, Polyisoprene



12102
Y Connector
Both Ports
0.157 inch ID
(3.99 mm)
MABS, Polyisoprene



80005
Y Connector
Both Ports
0.161 inch ID
(4.1 mm)
ABS, Polyisoprene, PVC



80016
Double T Ports
with Male Luer Lock
Both Ports
0.094 inch ID
(2.39 mm)
ABS, Isoprene/SBR, PVC



49005
Sterilization Ring and Cap
0.208 inch - 0.244 inch OD
(5.28 mm - 6.2 mm)
PC, PP, Latex Rubber, Al



80138
Fits 0.236 inch ID Tubing
(5.99 mm)
PC, PP, Polyisoprene



80139
Fits 0.236 inch ID Tubing
(5.99 mm)
PC, PP, Polyisoprene



31140
Grommet Stopper
0.74 inch Diameter
(18.8 mm)
Kraton

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Kit contents subject to change.

Q6000 IS
Injection Sites
Multiple Materials

Image Shown at 50%

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Filters

Hydrophilic membrane filtration is used in several industries to filter various liquids. Hydrophilic filters can be wetted with fluid and are preferred for aqueous solutions. Once wetted, they do not allow the free passage of gases until the applied pressure exceeds the bubble point and the liquid is expelled from the membrane pores.

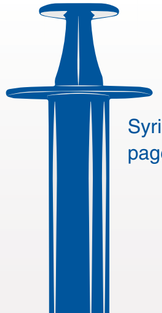
Hydrophobic membrane filtration will readily let gas pass through and repel water. Hydrophobic filters will not wet in water but will wet in low surface tension liquids. They are best suited for gas filtration, low surface tension solvents and venting. In some applications, hydrophobic filters are used to filter aqueous solutions because of compatibility requirements. Water or aqueous solutions can also pass through a hydrophobic filter once the water breakthrough pressure is reached.

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Scan to visit Filters at QOSINA.COM

Related Products



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Luers
pages 12 - 35

Tubing
pages 210 - 219



Flow Direction →



28247
Female Luer Lock Inlet
Male Luer Slip Outlet
0.2 Micron; 15 mm
PP, PTFE

ISO 80369-7



28219
Female Luer Slip Inlet
Male Luer Slip Outlet
0.2 Micron; 17 mm
Acrylic, PTFE



28213
Female Luer Lock Inlet
Male Luer Lock Outlet
0.2 Micron; 17 mm
Acrylic, PTFE



28246
Female Luer Lock Inlet
Male Luer Slip Outlet
0.2 Micron; 25 mm
PP, PTFE



28203
Female Luer Lock Inlet
Male Luer Slip Outlet
0.2 Micron; 25 mm
PVC, PTFE



NEW!

28251
Female Luer Lock Inlet
Male Luer Slip Outlet
0.2 Micron; 13 mm
PP, PTFE



28300
Female Luer Lock Inlet
Male Luer Lock Outlet
0.22 Micron; 20 mm
ABS, PTFE, PP



28211
Female Luer Lock Inlet
Male Luer Lock Outlet
0.45 Micron; 17 mm
Acrylic, PTFE



28249
Female Luer Lock Inlet
Male Luer Lock Outlet
5 Micron; 25 mm
PP, PTFE

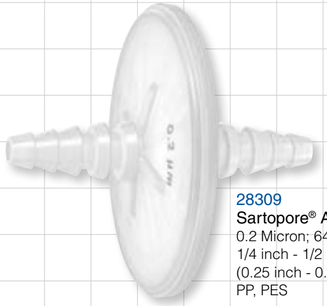
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Hydrophobic

Flow Direction →



28309
Sartopore® Air Midisart® Filter
0.2 Micron; 64 mm
1/4 inch - 1/2 inch Hose Barb
(0.25 inch - 0.5 inch, 6.35 mm - 12.7 mm)
PP, PES



28515
Graduated Hose Barb Individually Packed
0.22 Micron; 50 mm
0.28 inch - 0.51 inch
Hose Barb
(7.11 mm - 12.95 mm)
PP, PTFE

Gas

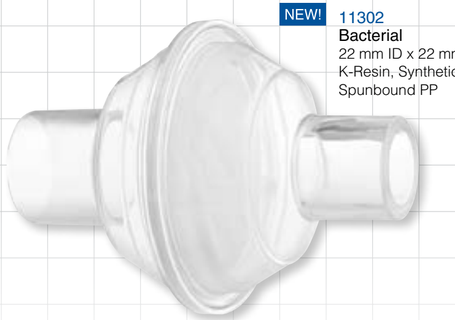


11679
0.1 Micron
50 mm Diameter
0.337 inch Hose Barb
(8.55 mm)
PC, PTFE



28204
0.1 Micron
57 mm Diameter
1/4 inch Graduated
Hose Barb
(0.25 inch, 6.35 mm)
Acrylic, Microglass

NEW!



11302
Bacterial
22 mm ID x 22 mm OD
K-Resin, Synthetic Fiber/
Spunbound PP

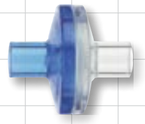
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Hydrophobic Transducer Protector

Flow Direction →

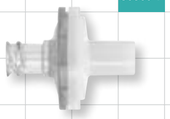


32101
0.2 Micron
Both Ports 0.217 inch ID
(5.51 mm)
PVC, PTFE



11500
0.2 Micron
Both Ports 0.217 inch ID
0.315 inch OD
(5.51 mm, 8 mm)
PVC, Acrylic

ISO 80369-7



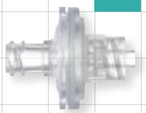
32103
Female Luer Lock Inlet
0.2 Micron
0.217 inch ID x 0.291 inch OD
(5.51 mm x 7.39 mm)
PVC, PTFE, Polyester

ISO 80369-7



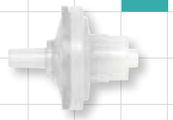
32104
Female Luer Lock Inlet
Male Luer Lock Outlet
0.2 Micron
PVC, PTFE

ISO 80369-7



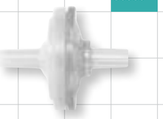
32111
Female Luer Lock Inlet
Male Luer Lock Outlet
0.2 Micron
PVC, PTFE

ISO 80369-7



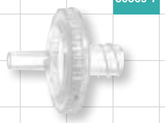
32107
Male Luer Slip Inlet
Male Luer Lock Outlet
0.2 Micron
PVC, PTFE

ISO 80369-7



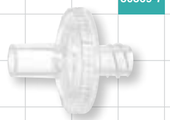
32105
Both Ports Male Luer Slip
0.2 Micron
PVC, PTFE

ISO 80369-7



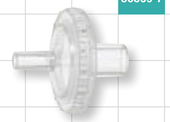
32112
Male Luer Slip Inlet
Female Luer Lock Outlet
0.2 Micron
PVC, PTFE

ISO 80369-7



32113
Tubing Port Inlet
Female Luer Lock Outlet
0.2 Micron
0.205 inch ID x 0.283 inch OD
(5.21 mm x 7.18 mm)
PVC, PTFE

ISO 80369-7



32114
Male Luer Slip Inlet
Tubing Port Outlet
0.2 Micron
0.205 inch ID x 0.283 inch OD
(5.21 mm x 7.18 mm)
PVC, PTFE

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Flow Direction →



40217
Hydrophilic Filter
NRFit™ Female Inlet
NRFit™ Male Outlet
Non-Vented Caps
0.2 Micron
PC, Nylon, PP

ISO 80369-6

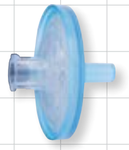
Also Available:	
Part No.	Material
40218	PC, PES, PP
40219	PC, PET, PP



12114
0.2 Micron
Both Ports 0.091 inch ID (2.31 mm)
Acrylic, PES, PVDF



28216
Female Luer Lock Inlet
Male Luer Lock Outlet
0.2 Micron; 25 mm
Acrylic, Supor®



28217
Female Luer Lock Inlet
Male Luer Slip Outlet
0.2 Micron; 25 mm
Acrylic, Supor®



28245
Female Luer Lock Inlet
Male Luer Slip Outlet
0.2 Micron; 25 mm
PP, PES

ISO 80369-7



28302
Minisart®
Female Luer Lock Inlet
Male Luer Slip Outlet
0.22 Micron; 28 mm
PES, MBS

ISO 80369-7



28303
Minisart®
Female Luer Lock Inlet
Male Luer Lock Outlet
0.22 Micron; 28 mm
PES, MBS

ISO 80369-7



28305
Female Luer Lock Inlet
Male Luer Lock Outlet
0.45 Micron; 25 mm
Acrylic, CA

ISO 80369-7



28306
Female Luer Lock Inlet
Male Luer Lock Outlet
0.8 Micron; 25 mm
Acrylic, CA

ISO 80369-7



28307
Female Luer Lock Inlet
Male Luer Lock Outlet
1.2 Micron; 25 mm
Acrylic, CA

ISO 80369-7



28308
Female Luer Lock Inlet
Male Luer Lock Outlet
5 Micron; 25 mm
Acrylic, CA



28304
Female Luer Lock Inlet
Male Luer Lock Outlet
5 Micron; 25 mm
Acrylic, Supor®



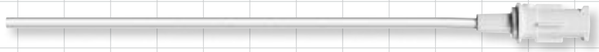
28232
Filter Hub
Female Luer Lock Inlet
Male Luer Slip Outlet
5 Micron
ABS, Nylon

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Flow Direction →



28243
Hydrophilic Filter Straw®
Female Luer Lock Outlet
5 Micron; 1.75 inch (44.45 mm) Straw
ABS, Nylon, DEHP-Free PVC



28244
Hydrophilic Filter Straw®
Female Luer Lock Outlet
5 Micron; 4 inch (101.6 mm) Straw
ABS, Nylon, DEHP-Free PVC



ISO 80369-6

40210
NRFit™ Filter Straw
5 Micron
1.75 inch (44.45 mm)
PVC, ABS, Nylon



ISO 80369-6

40211
NRFit™ Filter Straw
Non-Vented Cap
5 Micron
1.75 inch (44.45 mm)
PVC, ABS, Nylon, PP



ISO 80369-6

40212
NRFit™ Filter Straw
5 Micron
4 inch (101.6 mm)
PVC, ABS, Nylon

For more information about the ISO 80369 series of standards, including updates to ISO 80369-6, please visit "Navigating ISO 80369" in our Resource Center on qosina.com.



ISO 80369-6

40213
NRFit™ Filter Straw
Non-Vented Cap
5 Micron
4 inch (101.6 mm)
PVC, ABS, Nylon, PP

For more NRFit™ products, see syringes on pages 321 and connectors and caps on page 38.

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Guide Wire & Catheter Accessories

Qosina stocks a wide variety of guide wire and catheter accessories, which include torquers, J straighteners, advancers, fixing wings, dispensers, tubing and clips in various sizes and materials for all your project needs.

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Guide Wire & Catheter Accessories
at QOSINA.COM

Related Products



Dilators & Introducer Sheaths
pages 280 - 285



Hemostasis Valves
pages 249 - 254



Needles
pages 286 - 287

Torquers



97327
Fits 0.68 FR - 1.37 FR
Guide Wires
(0.009 inch - 0.018 inch,
0.22 mm - 0.45 mm)
PP, PC, Brass

Also Available:

Part No.	Measurements	Color
97347	Fits 0.68 FR - 1.37 FR Guide Wires (0.009 inch - 0.018 inch, 0.22 mm - 0.45 mm)	Green
97348	Fits 0.68 FR - 1.37 FR Guide Wires (0.009 inch - 0.018 inch, 0.22 mm - 0.45 mm)	Blue
97349	Fits 0.68 FR - 1.37 FR Guide Wires (0.009 inch - 0.018 inch, 0.22 mm - 0.45 mm)	White
97350	Fits 1 FR - 1.8 FR Guide Wires (0.013 inch - 0.024 inch, 0.33 mm - 0.6 mm)	Salmon
97360	Fits 1.37 FR - 2.9 FR Guide Wires (0.018 inch - 0.038 inch, 0.45 mm - 0.96 mm)	Salmon



97341
Fits 1.1 FR - 1.6 FR
Guide Wires
(0.014 inch - 0.021 inch,
0.36 mm - 0.53 mm)
PBT



97339
One-Handed
Fits 1.37 FR - 3 FR
Guide Wires
(0.018 inch - 0.039 inch,
0.45 mm - 1 mm)
ABS, PP, SS



97331
Fits 2.4 FR - 3 FR
Guide Wires
(0.032 inch - 0.038 inch,
0.8 mm - 1 mm)
Acetal

Guide Wire Advancer



36203
0.039 inch - 0.044 inch ID
Fits 0.038 inch Guide Wires
(1 mm - 1.12 mm; 0.97 mm)
PP

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J Straighteners

J Straighteners are placed at the end of a guide wire dispensing tube and are designed to ensure the loop of the wire is straight for insertion



32204
0.09 inch OD
Fits 0.025 inch - 0.03 inch Guide Wires
(2.3 mm; 0.635 mm - 0.762 mm)
PP



32203
0.114 inch OD
Fits 0.032 inch - 0.038 inch Guide Wires
(2.9 mm; 0.812 mm - 0.965 mm)
PP



32205
0.129 inch OD
Fits 0.018 inch - 0.038 inch Guide Wires
(3.3 mm; 0.457 mm - 0.965 mm)
ABS



99911
0.169 inch - 0.153 inch ID
Fits 0.044 inch Guide Wires
(4.3 mm - 3.9 mm; 1.11 mm)
PE



11608
0.178 inch OD
Fits 0.038 inch Guide Wires
(4.5 mm; 0.97 mm)
HDPE

Guide Wire Tip Protectors



32202
0.98 inch
(25 mm)
TPE

Repositioning/Protector Sleeve



Sleeve is designed to protect catheters during withdrawal or repositioning

32200
0.119 inch ID; 31.5 inch Open
2.25 inch - 2.87 inch Closed
(3 mm; 80 cm; 57 mm - 72 mm)
ABS, LDPE, PE, PP

Fixing Wings



41421
4.5 FR Thru Hole
(0.058 inch, 1.47 mm)
Pebax



41423
7 FR Thru Hole
(0.091 inch, 2.3 mm)
Pebax



21500
12 FR Thru Hole
(0.156 inch, 3.96 mm)
HDPE

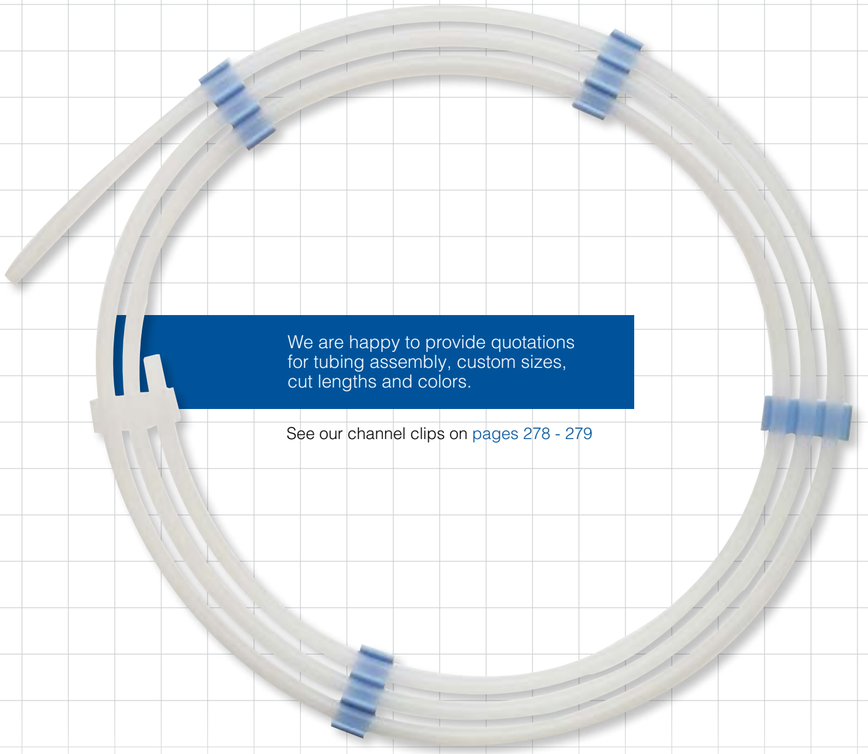
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1cm

Dispensing Tubing



Dispensing; HDPE		
Part No.	Measurement	Tubing Length
T1150	0.1 inch ID x 0.15 inch OD (2.54 mm x 3.81 mm)	250 feet (76.25 m)
T1151	0.175 inch ID x 1.4 inch OD (0.175 inch x 0.25 inch, 4.45 mm x 6.35 mm)	100 feet (30.5 m)

*Tubing shown assembled with clips. Contact our sales team for a quote.



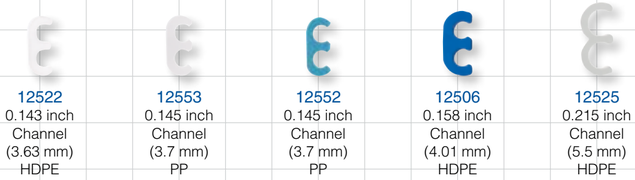
We are happy to provide quotations for tubing assembly, custom sizes, cut lengths and colors.

See our channel clips on pages 278 - 279

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Syringes
Sterilization Supplies
Tools
Applicators, Swabs & Brushes
Drapes, Towels & Gauze
Containers & Dispensers
Clothing



12522
0.143 inch
Channel
(3.63 mm)
HDPE

12553
0.145 inch
Channel
(3.7 mm)
PP

12552
0.145 inch
Channel
(3.7 mm)
PP

12506
0.158 inch
Channel
(4.01 mm)
HDPE

12525
0.215 inch
Channel
(5.5 mm)
HDPE

Slit for Guide Wire

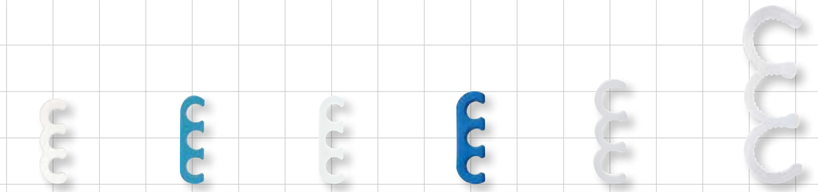


12539
0.144 inch
Channel
0.007 inch Slit
(3.66 mm;
0.18 mm)
TPV

12537
0.144 inch
Channel
0.011 inch Slit
(3.66 mm;
0.28 mm)
TPV

12562
0.148 inch
Channel
(3.75 mm)
Kraton/HDPE

12535
0.152 inch
Channel
(3.9 mm)
TPV



12523
0.143 inch
Channel
(3.63 mm)
HDPE

12554
0.145 inch
Channel
(3.7 mm)
PP

12555
0.145 inch
Channel
(3.7 mm)
PP

12507
0.158 inch
Channel
(4.01 mm)
HDPE

12514
0.205 inch
Channel
(5.2 mm)
HDPE/LDPE

51534
0.355 inch
Channel
(9 mm)
HDPE/LDPE

Call a customer service specialist for more information on custom channel clips and modifications.

QOSINA
Thousands of Stock Components



12557
0.145 inch
Channel
(3.7 mm)
PP

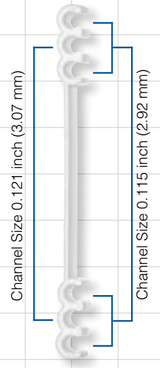
12556
0.145 inch
Channel
(3.7 mm)
PP

12524
0.146 inch
Channel
(3.7 mm)
HDPE

17545
0.152 inch
Channel
(3.9 mm)
HDPE

12559
0.145 inch
Channel
(3.7 mm)
PP

12558
0.145 inch
Channel
(3.7 mm)
PP



12534
Four Channels
0.115 inch (2.92 mm)
Two Channels 0.121 inch
(3.07 mm)
MDPE



51522
Two Channels
0.143 inch (3.63 mm)
One Channel
0.21 inch (5.33 mm)
HDPE



12532
Two Channels
0.2 inch (5.08 mm)
One Channel
0.24 inch (6.09 mm)
PP

Also Available:	
Part No.	Color
12533	White

Channel clips work with tubing on pages 210-219.

Call a customer service specialist for more information on custom channel clips and modifications.

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Clothing

Dilators, Introducer Sheaths & Needles

Qosina stocks a large selection of dilators with and without tear-away introducer sheaths, ranging from 4 FR to 18 FR in size and carried in various lengths, materials and colors. Used widely in vascular access applications, Qosina's dilators and sheaths can be customized to desired lengths, tip tapers and tip IDs to match your system specifications.

In addition, Qosina carries introducer, angiographic and NRFit™ filter needles in various hub designs, gauge sizes and colors. We offer a selection of hub components, which feature connectors, bushings and caps, to create a customized fluid delivery or withdrawal system

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Scan to visit Dilators & Introducer Sheaths at QOSINA.COM

Scan to visit Needles at QOSINA.COM

Related Products



Guide Wire & Catheter Accessories pages 274 - 279

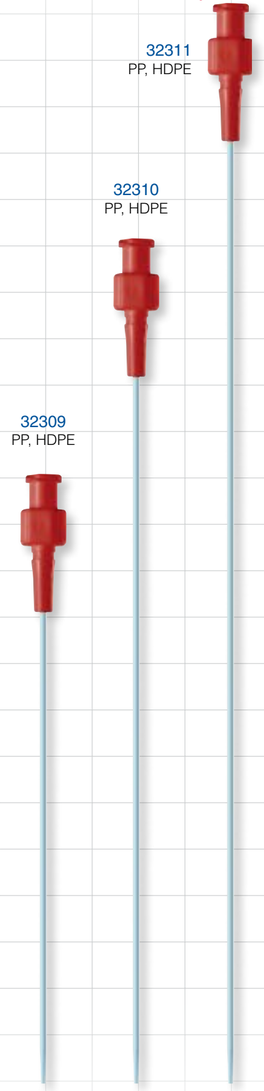


Sterilization Supplies pages 328 - 335



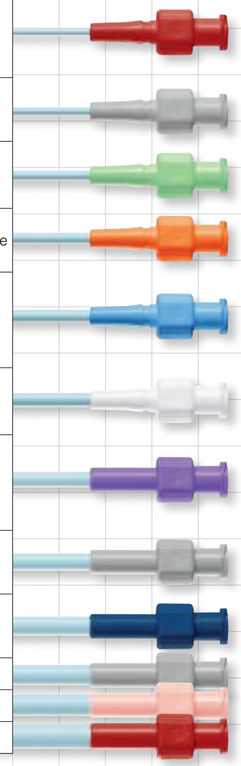
Hemostasis Valves pages 249 - 254

QOSINA
Thousands of Stock Components
1cm



- Available in 4, 6, and 8 inch lengths (101.6 mm, 152.4 mm and 203.2 mm)
- Sizes ranging from 4 FR - 16 FR

Also Available:		
Part No.	Measurement	Color
32309	4 FR x 4 inch (101.6 mm)	Red
32310	4 FR x 6 inch (152.4 mm)	
32311	4 FR x 8 inch (203.2 mm)	
32312	5 FR x 4 inch (101.6 mm)	Gray
32314	5 FR x 8 inch (203.2 mm)	
32316	6 FR x 6 inch (152.4 mm)	Green
32317	6 FR x 8 inch (203.2 mm)	
32319	7 FR x 6 inch (152.4 mm)	Orange
32320	7 FR x 8 inch (203.2 mm)	
32321	8 FR x 4 inch (101.6 mm)	Light Blue
32322	8 FR x 6 inch (152.4 mm)	
32323	8 FR x 8 inch (203.2 mm)	
32325	9 FR x 6 inch (152.4 mm)	White
32326	9 FR x 8 inch (203.2 mm)	
32327	10 FR x 4 inch (101.6 mm)	Purple
32328	10 FR x 6 inch (152.4 mm)	
32329	10 FR x 8 inch (203.2 mm)	
32330	11 FR x 6 inch (152.4 mm)	Gray
32331	11 FR x 8 inch (203.2 mm)	
32333	12 FR x 6 inch (152.4 mm)	Dark Blue
32334	12 FR x 8 inch (203.2 mm)	
32335	13 FR x 8 inch (203.2 mm)	Gray
32337	14 FR x 8 inch (203.2 mm)	Pink
32339	16 FR x 6 inch (152.4 mm)	Red



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Clothing

Dilators
Tear-Away Introducer Sheaths

- Available in 3.94 and 5.3 inch lengths (100.08 mm and 134.62 mm)
- Sizes range from 5 FR - 18 FR
- Zero clearance
- Locking mechanism on the hub
- Teflon® sheath provides a smooth peel
- Ergonomic handle design

QOSINA
Thousands of Stock Components

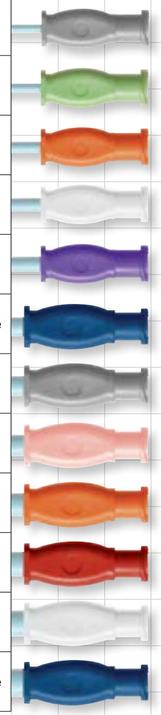


Sheath included - sold assembled



32342
Sold Assembled
HDPE, PTFE, LDPE

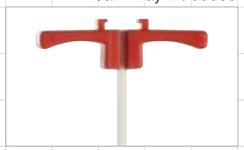
Also Available:		
Part No.	Measurement	Color
32342	5 FR x 3.94 inch (100.08 mm)	Gray
32344	6 FR x 3.94 inch (100.08 mm)	Green
32346	7 FR x 3.94 inch (100.08 mm)	Orange
32351	9 FR x 5.3 inch (134.62 mm)	White
32353	10 FR x 5.3 inch (134.62 mm)	Purple
32357	12 FR x 5.3 inch (134.62 mm)	Dark Blue
32359	13 FR x 5.3 inch (134.62 mm)	Gray
32361	14 FR x 5.3 inch (134.62 mm)	Pink
32363	15 FR x 5.3 inch (134.62 mm)	Orange
32365	16 FR x 5.3 inch (134.62 mm)	Red
32366	17 FR x 5.3 inch (134.62 mm)	White
32367	18 FR x 5.3 inch (134.62 mm)	Dark Blue



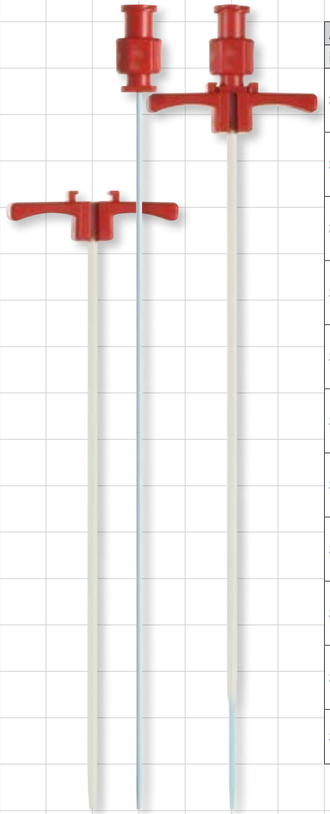
QOSINA
Thousands of Stock Components

Dilators
Tear-Away Introducer Sheaths

- Available in 4.75 inch length (120.65 mm)
- Sizes range from 4 FR - 16 FR
- Zero clearance
- Locking mechanism on the hub
- Polyethylene sheath is pre-scored and ensures consistent peel-away performance

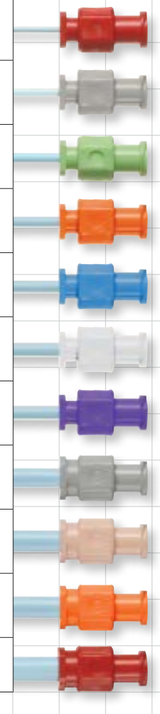


Sheath included - sold assembled



32341
Sold Assembled
HDPE

Also Available:		
Part No.	Measurement	Color
32341	4 FR x 4.75 inch (120.65 mm)	Red
32343	5 FR x 4.75 inch (120.65 mm)	Gray
32345	6 FR x 4.75 inch (120.65 mm)	Green
32347	7 FR x 4.75 inch (120.65 mm)	Orange
32348	8 FR x 4.75 inch (120.65 mm)	Light Blue
32350	9 FR x 4.75 inch (120.65 mm)	White
32352	10 FR x 4.75 inch (120.65 mm)	Purple
32358	13 FR x 4.75 inch (120.65 mm)	Gray
32360	14 FR x 4.75 inch (120.65 mm)	Pink
32362	15 FR x 4.75 inch (120.65 mm)	Orange
32364	16 FR x 4.75 inch (120.65 mm)	Red



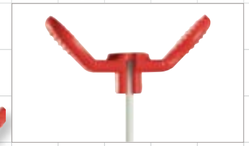
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Clothing

Dilators
Tear-Away Introducer Sheaths and Griplock Hubs

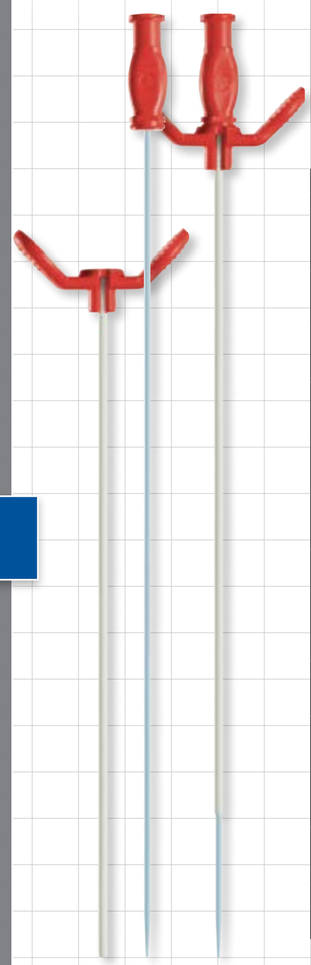
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Thousands of Stock Components



- Available in 5.437 inch length (138.09 mm)
- Sizes range from 4 FR - 18 FR
- Zero clearance
- Ergonomic handle design
- Locking mechanism on the hub



Sheath included - sold assembled



Sheath Dilator Assembled

32368
Sold Assembled
HDPE

Also Available:

Part No.	Measurement	Color
32368	4 FR x 5.437 inch (138.09 mm)	Red
32369	5 FR x 5.437 inch (138.09 mm)	Gray
32370	6 FR x 5.437 inch (138.09 mm)	Green
32371	7 FR x 5.437 inch (138.09 mm)	Orange
32372	8 FR x 5.437 inch (138.09 mm)	Light Blue
32373	9 FR x 5.437 inch (138.09 mm)	White
32374	10 FR x 5.437 inch (138.09 mm)	Purple
32375	11 FR x 5.437 inch (138.09 mm)	Gray
32376	12 FR x 5.437 inch (138.09 mm)	Dark Blue
32378	14 FR x 5.437 inch (138.09 mm)	Pink
32379	15 FR x 5.437 inch (138.09 mm)	Orange
32380	16 FR x 5.437 inch (138.09 mm)	Red
32382	18 FR x 5.437 inch (138.09 mm)	Dark Blue



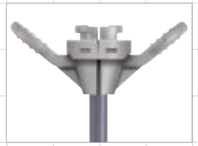
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QOSINA
Thousands of Stock Components

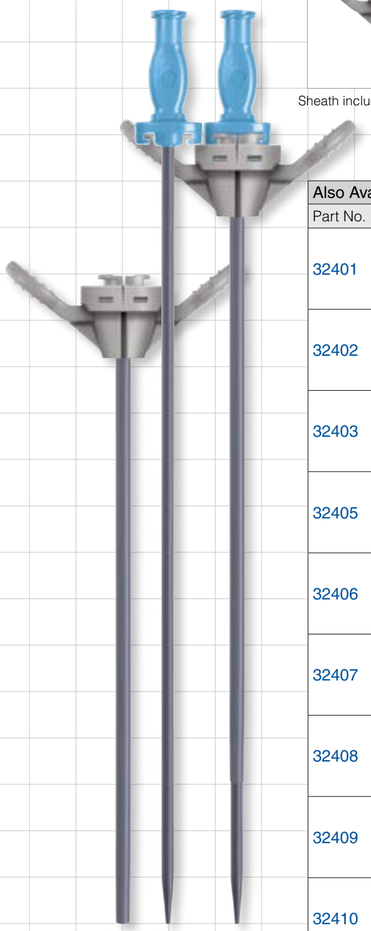


Dilators
Valved Tear-Away Introducer Sheaths

- Available in 4.8 and 5.38 inch lengths (121.92 mm and 136.65 mm)
- Sizes range from 8 FR - 17 FR
- Ergonomic handle design
- Locking mechanism on the hub
- Silicone peelable gasket
- Valve reduces fluid loss
- Teflon® sheath provides a smooth peel



Sheath included - sold assembled



Sheath Dilator Assembled

32401
Sold Assembled
HDPE, Teflon®, PA ABS, Silicone, PP

Also Available:

Part No.	Measurement	Color
32401	8 FR x 4.8 inch (121.92 mm)	Blue
32402	9 FR x 4.8 inch (121.92 mm)	White
32403	10 FR x 4.8 inch (121.92 mm)	Purple
32405	12 FR x 4.8 inch (121.92 mm)	Dark Blue
32406	13 FR x 4.8 inch (121.92 mm)	Gray
32407	14 FR x 5.38 inch (136.65 mm)	Pink
32408	15 FR x 5.38 inch (136.65 mm)	Orange
32409	16 FR x 5.38 inch (136.65 mm)	Red
32410	17 FR x 5.38 inch (136.65 mm)	White



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Needles
Merit Advance™ Angiographic

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1cm

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Needles are equipped with protectors, which are not shown



NAD21T71WP
Merit Advance™ Angiographic Needle and Hub with Protector
Thin Wall; 21 G
Fits 0.021 inch OD Guide Wire; 2.75 inch (0.53 mm; 69.85 mm)
SS, PC, LDPE

Also Available:

Part No.	Description	Measurement	Material	Color
NAD21T21WP	Thin Wall	Fits 0.021 inch OD Guide Wire; 1 inch (0.53 mm; 25.4 mm); 21 G	SS, PC, LDPE	Green
NAD20T71WP	Thin Wall	Fits 0.025 inch OD Guide Wire; 2.75 inch (0.64 mm; 69.85 mm); 20 G	SS, PC, LDPE	Yellow
NAD20T41WP	Thin Wall	Fits 0.025 inch OD Guide Wire; 1.5 inch (0.64 mm; 38.1 mm); 20 G	SS, PC, LDPE	Yellow
NAD19U71WP	Ultra Thin Wall	Fits 0.035 inch OD Guide Wire; 2.75 inch (0.89 mm; 69.85 mm); 19 G	SS, PC, LDPE	Brown
NAD18N91WP	Normal Wall	Fits 0.038 inch OD Guide Wire; 3.5 inch (0.97 mm; 88.9 mm); 18 G	SS, PC, LDPE	Light Pink

Introducer Needles with Protectors



32300
Thin Wall Super Sharp Tip
18 G; 2.75 inch (70 mm)
SS, PP, LDPE

Also Available:

Part No.	Description	Measurement	Material	Color
32304	Extra Thin Wall	2.75 inch (69.85 mm); 18 G	SS, Acrylic, LDPE	Pink
32306	Extra Thin Wall	2.75 inch (69.85 mm); 18 G	SS, PS, LDPE	Pink
32301	Thin Wall Super Sharp Echo Tip	2.75 inch (69.85 mm); 18 G	SS, PP, LDPE	Light Pink
32302	Thin Wall Super Sharp Tip	2.75 inch (69.85 mm); 21 G	SS, PP, LDPE	Green
32307	Extra Thin Wall	3.75 inch (95.25 mm); 18 G	SS, PS, LDPE	Pink

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1cm

Needles
Filter

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Clothing



Needle and Sheath Assembled

ISO 80369-6

40214
NRFit™ Filter Needle
5 Micron; 19 G
1.72 inch (43.69 mm)
PP, ABS,
Nylon, SS



Cap, Needle and Sheath Assembled

ISO 80369-6

40215
NRFit™ Filter Needle with Cap
5 Micron; 19 G
1.72 inch (43.69 mm)
PP, ABS, Nylon,
SS, PP

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Spikes

Qosina stocks a vast line of disposable spike components, which include transfer spikes, spike assemblies, spikes for chambers, spike filters and caps, all offered in a number of sizes and materials to fit any project need. Spikes with luer locks are available in vented and non-vented designs and are constructed of various materials. Our spikes are engineered for ergonomic fluid transfer with a low piercing force and priming volume.

Spike connections consist of male luer slips, tubing ports, female luer locks, barbed connectors and ISO 80369-3 connectors.

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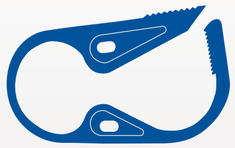
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Scan to visit Spikes at QOSINA.COM

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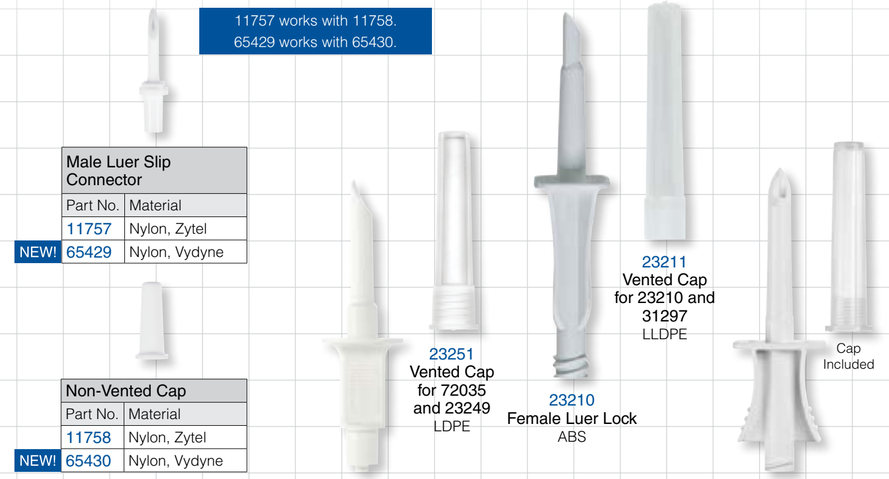
Tubing
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QOSINA
Thousands of Stock Components
1cm

11757 works with 11758.
65429 works with 65430.

Male Luer Slip Connector		
	Part No.	Material
	11757	Nylon, Zytel
NEW!	65429	Nylon, Vydyne

Non-Vented Cap		
	Part No.	Material
	11758	Nylon, Zytel
NEW!	65430	Nylon, Vydyne



72035
Fits 0.118 inch ID/ 0.161 inch OD Tubing (3 mm/4.09 mm)
ABS

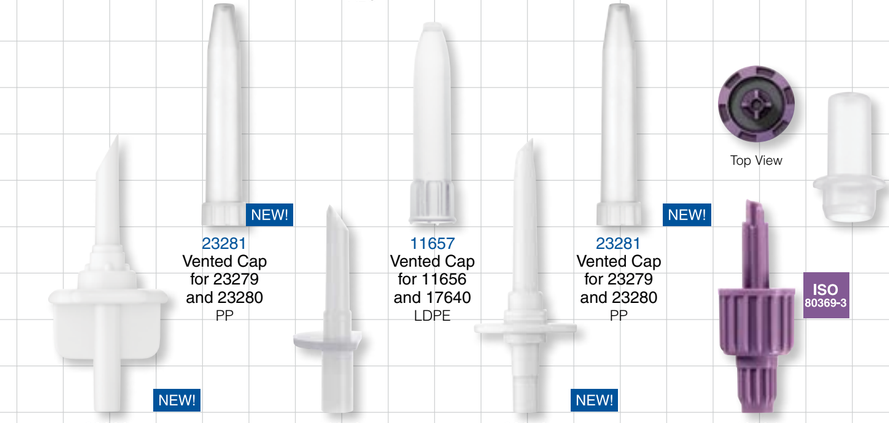
23251
Vented Cap for 72035 and 23249
LDPE

23210
Female Luer Lock
ABS

23211
Vented Cap for 23210 and 31297
LLDPE

23264
Female Luer Lock
ABS, LDPE

Cap Included



23280
0.098 inch - 0.169 inch ID/ 0.22 inch OD
(2.49 mm - 4.29 mm/5.59 mm)
ABS

NEW!
23281
Vented Cap for 23279 and 23280
PP

11656
0.15 inch - 0.169 inch ID/ 0.28 inch OD
(3.81 mm - 4.29 mm/7.11 mm)
Nylon

11657
Vented Cap for 11656 and 17640
LDPE

23279
0.153 inch ID/ 0.217 inch OD
(3.89 mm/5.51 mm)
ABS

NEW!
23281
Vented Cap for 23279 and 23280
PP

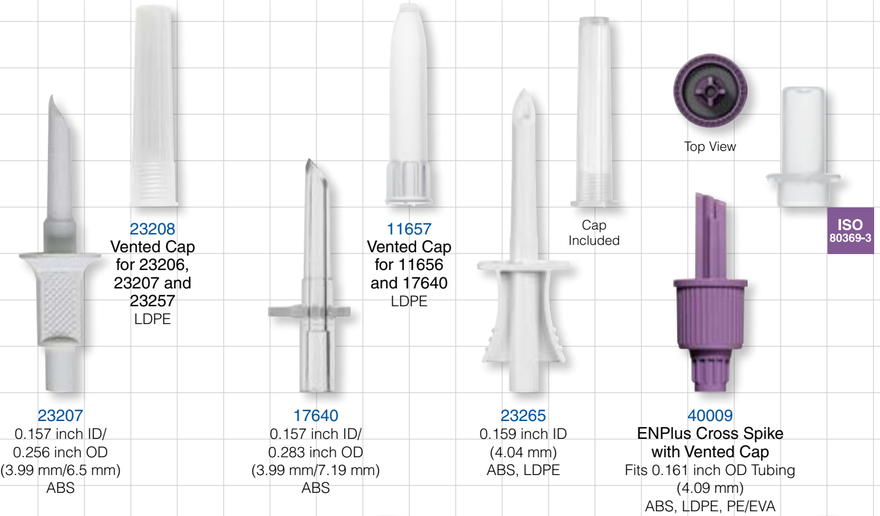
Top View

ISO 80369-3

40094
ENPlus Cross Spike with Vented Cap
Fits 0.157 inch OD Tubing (3.99 mm)
ABS, LDPE, EPE

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23208
Vented Cap for 23206, 23207 and 23257
LDPE

23207
0.157 inch ID/ 0.256 inch OD (3.99 mm/6.5 mm)
ABS

11657
Vented Cap for 11656 and 17640
LDPE

17640
0.157 inch ID/ 0.283 inch OD (3.99 mm/7.19 mm)
ABS

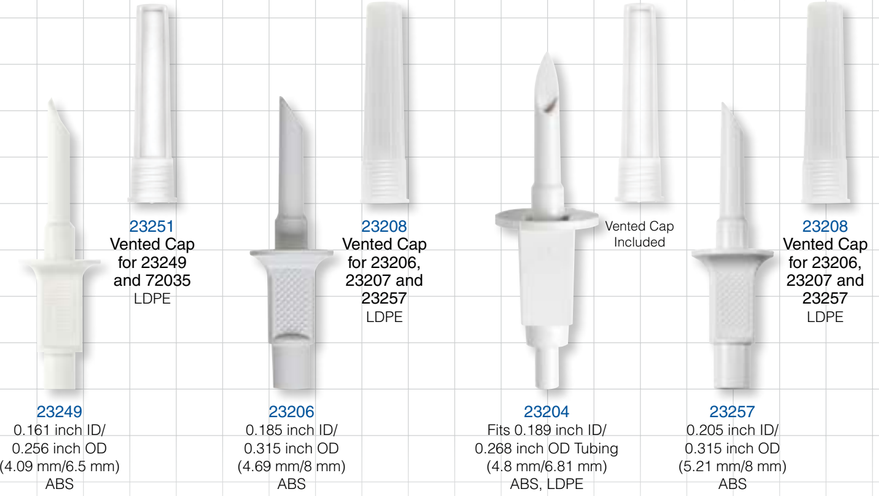
Cap Included

23265
0.159 inch ID (4.04 mm)
ABS, LDPE

Top View

ISO 80369-3

40009
ENPlus Cross Spike with Vented Cap
Fits 0.161 inch OD Tubing (4.09 mm)
ABS, LDPE, PE/EVA



23251
Vented Cap for 23249 and 72035
LDPE

23249
0.161 inch ID/ 0.256 inch OD (4.09 mm/6.5 mm)
ABS

23208
Vented Cap for 23206, 23207 and 23257
LDPE

23206
0.185 inch ID/ 0.315 inch OD (4.69 mm/8 mm)
ABS

Vented Cap Included

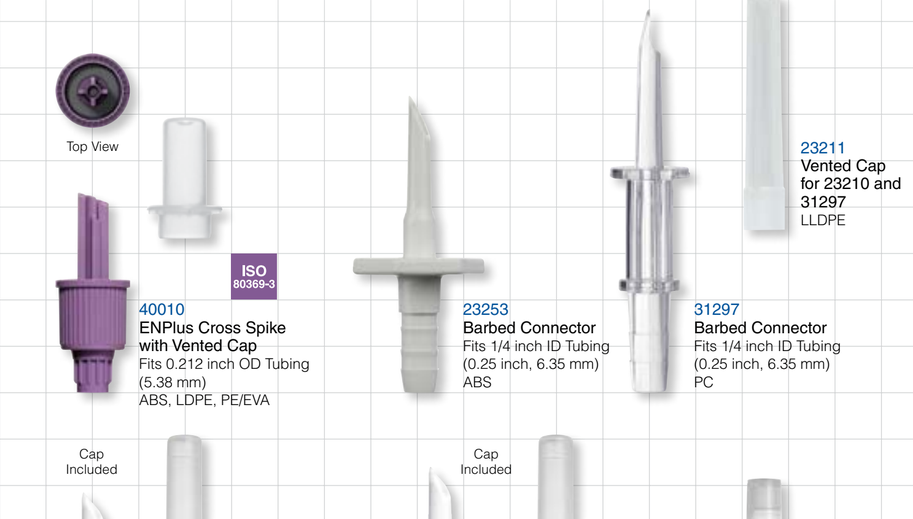
23204
Fits 0.189 inch ID/ 0.268 inch OD Tubing (4.8 mm/6.81 mm)
ABS, LDPE

23257
0.205 inch ID/ 0.315 inch OD (5.21 mm/8 mm)
ABS

23208
Vented Cap for 23206, 23207 and 23257
LDPE

QOSINA
Thousands of Stock Components
1cm

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Top View

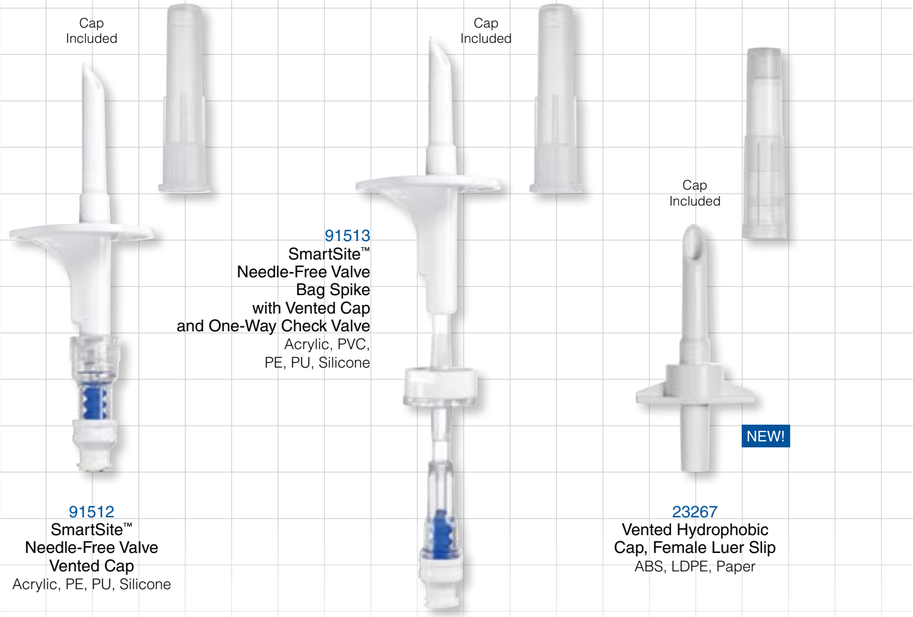
ISO 80369-3

40010
ENPlus Cross Spike with Vented Cap
Fits 0.212 inch OD Tubing (5.38 mm)
ABS, LDPE, PE/EVA

23253
Barbed Connector
Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
ABS

31297
Barbed Connector
Fits 1/4 inch ID Tubing (0.25 inch, 6.35 mm)
PC

23211
Vented Cap for 23210 and 31297
LLDPE



Cap Included

91512
SmartSite™ Needle-Free Valve Vented Cap
Acrylic, PE, PU, Silicone

91513
SmartSite™ Needle-Free Valve Bag Spike with Vented Cap and One-Way Check Valve
Acrylic, PVC, PE, PU, Silicone

Cap Included

Cap Included

NEW!

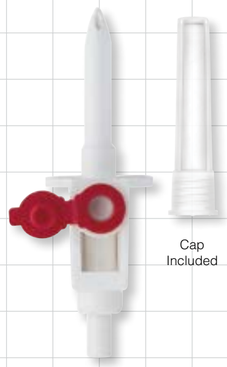
23267
Vented Hydrophobic Cap, Female Luer Slip
ABS, LDPE, Paper

QOSINA
Thousands of Stock Components
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25660
0.15 inch - 0.157 inch ID/
0.217 inch OD
(3.81 mm - 3.99 mm/5.51 mm)
ABS, Versapor®, LDPE



23205
0.161 inch ID/0.189 inch OD
(4.09 mm/4.8 mm)
ABS, LDPE, Versapor®, HDPE



23209
0.209 inch OD
(5.31 mm)
ABS, Versapor®,
HDPE, LDPE



23202
Female Luer Slip
ABS, Acrylic Copolymer,
PP, PE



23203
Female Luer Lock
ABS, Acrylic, PE, PP

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1cm



23235
Female Luer Lock
ABS, Acrylic, LDPE,
HDPE



23229
Female Luer Lock
ABS, Acrylic, LDPE,
HDPE



23230
Female Luer Lock
ABS, Acrylic, LDPE,
HDPE



23260
Female Luer Lock
ABS, PP, LDPE
Acrylic/Nylon

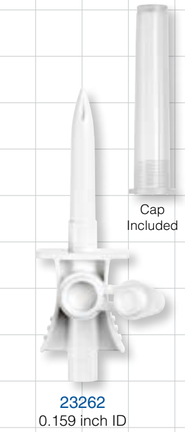


23258
Female Luer Lock
ABS, Versapor®, LDPE, PP

Non-Vented | Vented Caps



23261
Female Luer Lock
ABS, PP, LDPE
Acrylic/Nylon



23262
0.159 inch ID
(4.04 mm)
ABS, PP, LDPE
Acrylic/Nylon



23228
ABS



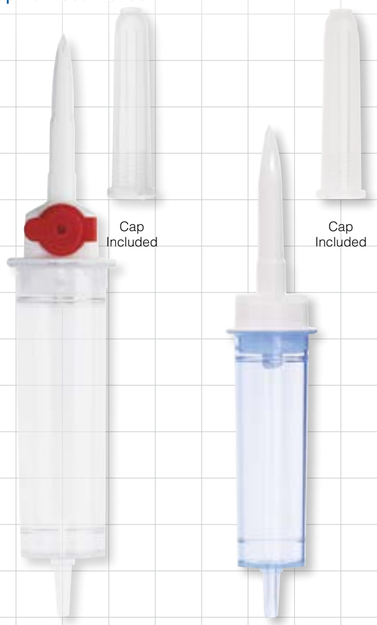
22225
LDPE

X6001
PE

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Spike Assemblies



X1006
Vented Spike/Chamber Assembly with Cap
0.106 inch OD (2.69 mm)
20 Drops/ml
LDPE, PP, Versapor®, PVC

X2015
Non-Vented Spike/Small Chamber Assembly with Cap
0.106 inch OD (2.69 mm)
20 Drops/ml
PVC, LDPE

Hydrophobic Spike Filters



X5009
3 Micron
0.217 inch OD
(5.51 mm)
PP, Versapor®

23241
for 23226
3 Micron
0.248 inch OD
(6.3 mm)
PP, Versapor®

X5008
3 Micron
0.291 inch OD
(7.39 mm)
PP, Versapor®

13125
3 Micron
0.251 inch ID/0.318 inch OD
(6.38 mm/8.08 mm)
PE, Versapor®

Spikes For Chambers

Drip chambers can be found on page 297-298



23239
Vented Cap for 23226
PE

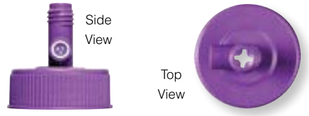
23226
Vented
Fits 23240 and 25151
Drip Chamber
0.645 inch Diameter
(16.4 mm)
20 Drops/ml
ABS

Universal Bottle Adapter



ISO 80369-3

11415
Universal Bottle Adapter for ENPlus Cross Spike
Fits 40 mm Neck
HDPE, LDPE, PS
Filter Paper, Silicone



Sample Assortment Kit



Image shown at 50%

Q9000 SP
Spikes
Multiple Materials

Kit contents are subject to change.

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Chambers

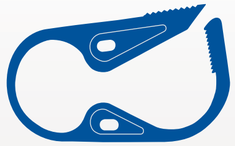
Qosina carries IV chambers in a variety styles including drip chambers, chamber assemblies, hand pumps and filters. Our chambers range in diameter from 0.638 inches (16.2 mm) - 1.18 inches (30 mm), and can accommodate many different sized tubing ports.

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Hand Pump.....299
Chamber Filters.....299

Scan to visit Chambers at QOSINA.COM

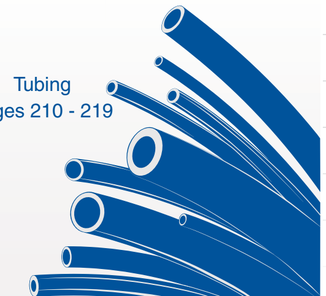
Related Products



Clamps & Clips
pages 180 - 209



Spikes
pages 288 - 295



Tubing
pages 210 - 219

QOSINA
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1cm

These covers mate with both chambers on this page.



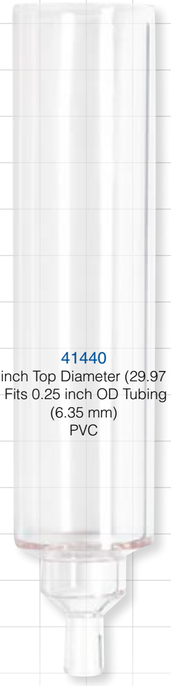
41441
One Port
Fits 1.18 inch OD (29.97 mm)
0.26 inch - 0.244 inch ID
(6.6 mm - 6.2 mm)
PVC



43100
Two Port
Fits 1.18 inch OD (29.97 mm)
0.26 inch - 0.252 inch ID
(6.6 mm - 6.4 mm)
0.213 inch - 0.205 inch ID
(5.41 mm - 5.21 mm)
PVC



43203
Two Port
Fits 1.18 inch OD (29.97 mm)
0.264 inch - 0.25 inch ID
(6.71 mm - 6.35 mm)
0.209 inch - 0.197 inch ID
(5.31 mm - 5 mm)
PVC



41440
1.18 inch Top Diameter (29.97 mm)
Fits 0.25 inch OD Tubing
(6.35 mm)
PVC



43101
1.18 inch Top Diameter (29.97 mm)
Top Diameter; Fits 0.27 inch - 0.25 inch
OD Tubing (6.86 mm - 6.35 mm)
PVC

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23266
One Port
20 Drops/ml; 0.638 inch Diameter
Fits 23240 and 25151
0.149 inch - 0.157 inch ID
(16.21 mm; 3.78 mm - 3.99 mm)
PVC, DEHP-Free



23255
One Port
20 Drops/ml; 0.638 inch Diameter
Fits 23240 and 25151
0.149 inch - 0.157 inch ID
(16.21 mm; 3.78 mm - 3.99 mm)
PVC



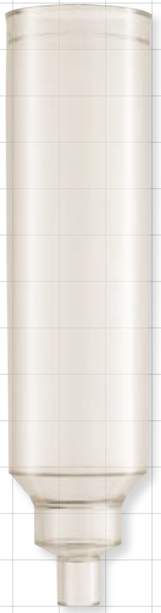
23240
0.638 inch Top Diameter
0.157 inch - 0.15 inch ID
Tubing Port
(16.21 mm; 3.99 mm - 3.81 mm)
PVC



25151
0.638 inch Top Diameter
0.157 inch - 0.15 inch ID
Tubing Port
(16.21 mm; 3.99 mm - 3.81 mm)
PVC



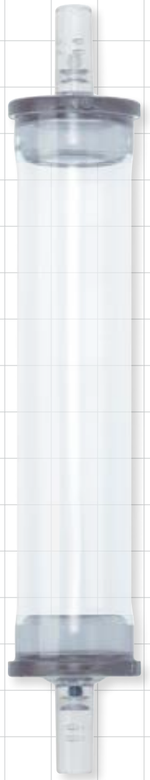
43509
Assembled
In-Line
Non-Vented
20 Drops/ml; 0.13 inch OD
(3.3 mm)
ABS, K-Resin



65738
1.18 inch (30 mm)
Top Diameter
Fits 0.27 inch OD Tubing
(6.8 mm)
PVC

QOSINA
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1cm

Manual squeeze hand pump aids in faster infusion



41484
Fits 0.17 inch OD Tubing
(4.32 mm)
PP, PVC



X5001
15 Micron
0.638 inch Diameter
(16.21 mm)
LDPE, Nylon



43206
270 Micron
0.63 inch OD
1.57 inch Length
(16 mm; 39.88 mm)
PP

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Clothing



Adhesives

We understand the convenience of getting all of your project components from a single source. This allows you to speed your design, testing and validation processes, and get your device to market much quicker.

We've teamed up with H.B. Fuller, a veteran medical adhesive manufacturer, to offer you a selection of off-the-shelf instant cyanoacrylate and UV-curable acrylate adhesive solutions for bonding your medical device assemblies.

Whether your project requires a bonding agent that has a low, medium or high viscosity, or you're working with different types of materials, our instant and light-cured adhesives deliver hassle-free bonding.

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UV-Curable Acrylates 301
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Scan to visit Adhesives at QOSINA.COM

Always check our website for new additions

Adhesives are not intended for use in the assembly of implantable devices

Medical-Grade Instant Cyanoacrylates



Image shown at 70%

M5005
Low Viscosity, Low Odor, Low Bloom General Purpose
20 gram

Also Available:		
Part No.	Viscosity	Description
M5008	Low to Medium Viscosity	Low Odor, Low Bloom, General Purpose
M2611*	Low to Medium Viscosity	Surface Insensitive
M2240-05	Medium Viscosity	Rubber-Toughened
M2028	Medium Viscosity	General Purpose
M2075	Medium to High Viscosity	General Purpose
M5100	High Viscosity	Low Odor, Low Bloom, General Purpose

*Use with 6070 Medical Primer for increased adhesion

Medical-Grade UV-Curable Acrylates



Image shown at 70%

U304*
Medium to High Viscosity for Thermoplastics General Purpose
20 gram

Also Available:		
Part No.	Viscosity	Description
U305	Medium to High Viscosity	General Purpose
U307	Medium to High Viscosity	For Glass, Metal and Thermoplastics General Purpose

*Use with 6070 Medical Primer for increased adhesion

Adhesives are not intended for use in the assembly of implantable devices

Adhesive Accessories



6070
Medical Primer
General Purpose
14 grams
Image shown at 70%



Image shown at 70%

11306
Light Source
for UV-Curable
Adhesive Prototyping
AA Battery Required
(not included)





11305
Dispensing Tip for
H.B. Fuller Adhesives

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Solution Guide CYANOACRYLATES FOR DEVICE ASSEMBLY

START — What type of material are you bonding?

- Elastomers
- Plastic
  - Thermoplastic Elastomers & Thermoplastics (e.g., PP, PE, Nylon, PS, HDPE, LDPE, TPU, PET/PETG)
    - Use with 6070 Primer for Increased Adhesion
  - Thermosets (e.g., PC, ABS, PMMA, PVC, Fiberglass, Phenolic)
    - Medium Viscosity

SOLUTION	6070	M2611	M2028	M2075
Viscosity (cPs)	1	105	3	750
Shear Strength (psi)		4035*	2700**	3320*
Temperature Range		-67°F to 203°F	-67°F to 203°F	-67°F to 203°F
Fixture Time (seconds)		10	2	10

SPECIALTY APPLICATION ADHESIVES

- Rubber-Toughened Cyanoacrylates — Engineered for applications requiring vibration, shock, impact and/or heat resistance, as well as increased flexibility
  - Low to Medium Viscosity
- Low Odor, Low Bloom — For applications with aesthetic or fume requirements
  - Low Viscosity
  - Low to Medium Viscosity
  - High Viscosity

SOLUTION	M2240-05	M5005	M5008	M5100
Viscosity (cPs)	500	5	50	1000
Shear Strength (psi)	5200***	2600***	2700***	2600***
Temperature Range	-67°F to 266°F	-67°F to 203°F	-67°F to 203°F	-67°F to 203°F
Fixture Time (seconds)	25	15	20	60

* Performance of cured adhesive on Polycarbonate, tested to ASTM 4501
** Performance of cured adhesive on PETG, tested to ASTM 4501
***Performance of cured adhesive on Stainless Steel
Fixture time given is for the recommended substrate field (i.e., time for plastic recommendations are for plastic, metal are metal, and all specialty adhesives are shown for fixture time on metal.)

Adhesives are not intended for use in the assembly of implantable devices

Solution Guide UV-CURABLE ADHESIVES FOR DEVICE ASSEMBLY

START — What type of material are you bonding?

- Plastic
  - Thermoplastics (e.g., PP, PE, Nylon, PS, HDPE, LDPE, TPU, PET/PETG)
    - Use with 6070 Primer for Increased Adhesion
  - Thermosets (e.g., PC, ABS, PMMA, PVC, Fiberglass, Phenolic)
    - Medium to High Viscosity
- Metal
  - Active Metals (e.g., Brass, Bronze, Copper, Steel)
  - Inactive Metals (e.g., Nitinol, Aluminum, Nickel, Stainless Steel, Titanium, Anodized Surfaces)
    - Medium to High Viscosity
- Glass
  - Medium to High Viscosity

SOLUTION	6070	U304	U305	U307
Viscosity (cPs)	1	1000	850	2000
Shear Strength (psi)		3000*	3000	700**
Temperature Range		-65°F to 200°F	-65°F to 200°F	-65°F to 200°F
Fixture Time (seconds)		175	400	275

* Performance of cured adhesive on Polycarbonate
**Performance of cured adhesive on Stainless Steel
*** Performance of cured adhesive on Glass

Adhesives are not intended for use in the assembly of implantable devices



For our full list of adhesive references, visit:
qosina.com/medical-grade-adhesives

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Syringes

Qosina stocks a large selection of bulk, non-sterile syringes for all your prototyping and production requirements. With almost 200 different options to choose from, Qosina supplies syringe volumes as low as 0.25 ml and up to 140 ml directly from our inventory.

Scan to visit Syringes at QOSINA.COM



Male Luer Lock	Male Luer Slip	Female Luer Lock	ENFit®	NRFit™	Open-Ended	Open-Bore	Catheter Tip	Dose Pipettes	Toomey Tip

Male Luer Lock	0.25 ml – 60 ml	ABS, COP, PC, PE, Polyisoprene, PP, Silicone
Male Luer Slip	1 ml – 60 ml	ABS, Kraton, PE, Polyisoprene, PP, SBR, Silicone
Female Luer Lock	1.2 ml – 60 ml	Polyisoprene, PP, TPV
ENFit®	1 ml – 60 ml	PP, Isoprene
NRFit™	3 ml – 20 ml	PP, Polyisoprene
Open-Ended	4 gram – 15 ml	HDPE, LDPE, PE, Polyisoprene, PP
Open-Bore	5 ml – 20 ml	ABS, PC, PP/PE, Silicone
Catheter Tip	50 ml – 60 ml	ABS, PC, Silicone, PP, TPE
Dose Pipette	0.5 ml – 5 ml	LDPE, PS
Toomey Tip	60 ml	ABS, PC, Silicone

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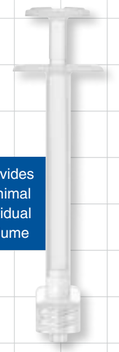
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Thousands of Stock Components
1cm

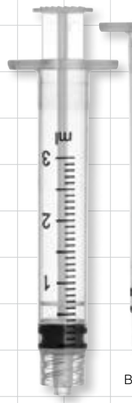


C1076
0.25 ml
PC, Nylon
Silicone

Provides minimal residual volume



C2011
Zero Dead Space
0.5 ml
PP, TPV



Front View



Back View

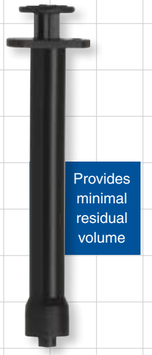


0.75 ml

Syringes C2125-C2129 feature a control dimple designed to stop the plunger to extract only the desired amount of fluid

C2125
Control Stroke Syringe
0.75 ml
PP, Polyisoprene

Also Available:	
Part No.	Measurement
C2126	1 ml
C2127	1.25 ml
C2128	1.5 ml
C2129	2 ml



C5007
Zero Dead Space
1 ml
PP, Polyisoprene

Provides minimal residual volume



C1007
1 ml
PC, ABS
Silicone

Also Available:	
Part No.	Color
C1013	Light Blue
C1019	Yellow
C1025	Red



C1129
1 ml
COP, PC
Silicone



C1127
1 ml
COP, PC
Silicone

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Thousands of Stock Components

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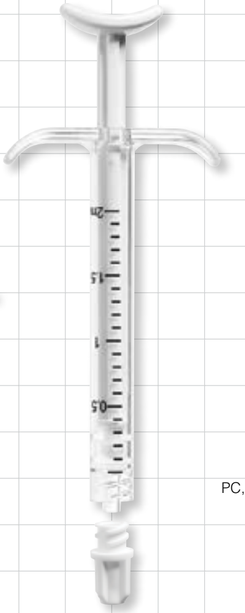
C9100
Contoured Plunger
Non-Vented Female Luer Lock Cap
1 ml
PP, PC, Silicone



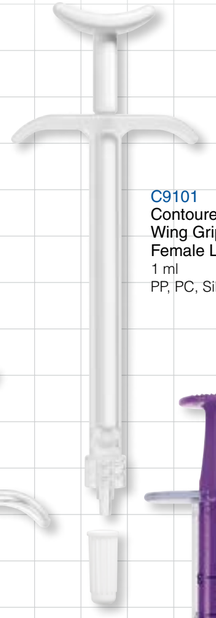
C3301
1 ml
PC, PP
Polyisoprene



C2012
1.2 ml
PP, TPV



C9102
Contoured Plunger, Wing Grip
Non-Vented Female Luer Lock Cap
2 ml
PP, PC, Silicone



C9101
Contoured Plunger
Wing Grip, Non-Vented
Female Luer Lock Cap
1 ml
PP, PC, Silicone



C1046
3 ml
PC, ABS, Silicone

Also Available:	
Part No.	Color
C1008	White
C1014	Light Blue
C1026	Red
C1031	Green
C1036	Dark Green

QOSINA
Thousands of Stock Components

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Provides minimal residual volume

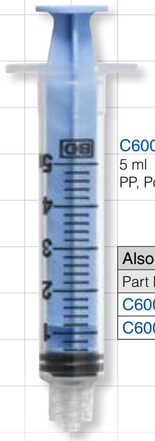
C5006
Zero Dead Space
3 ml
PP, Polyisoprene



C3303
3 ml
PP, Polyisoprene

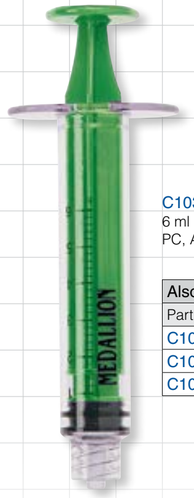


C3305
5 ml
PP, Polyisoprene



C6000
5 ml
PP, Polyisoprene

Also Available:	
Part No.	Color
C6001	Red
C6004	White



C1037
6 ml
PC, ABS, Silicone

Also Available:	
Part No.	Color
C1009	White
C1015	Light Blue
C1032	Green

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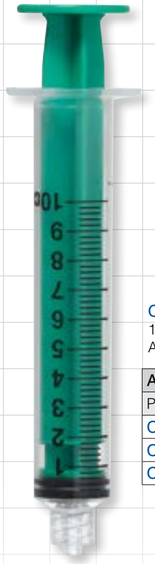
Double-ribbed stopper helps prevent leakage

C3601
Loss of Resistance (LOR)
7 ml
PP, Silicone



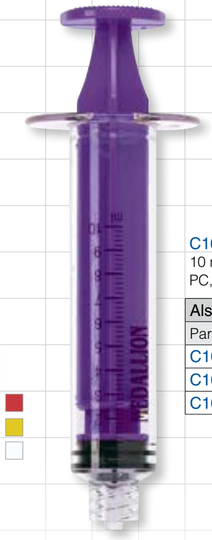
4 locking positions

C1073
10 ml
PC, ABS Silicone



C6007
10 ml
ABS, PP, Polyisoprene

Also Available:	
Part No.	Color
C6006	Red
C6008	Yellow
C6009	White



C1048
10 ml
PC, ABS, Silicone

Also Available:	
Part No.	Color
C1010	White
C1016	Light Blue
C1028	Red

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Thousands of Stock Components

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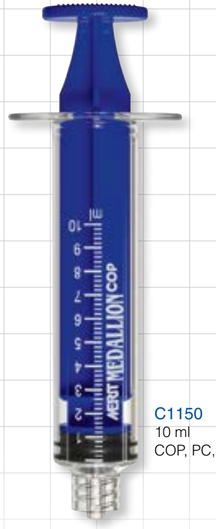


C3307
10 ml
PP, Polyisoprene

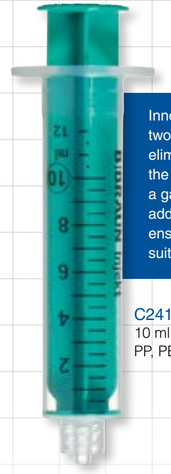


Double-ribbed stopper helps prevent leakage

C3606
Loss of Resistance (LOR)
10 ml
PP, TPV

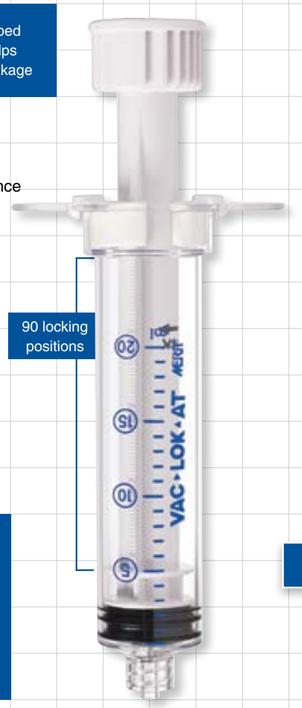


C1150
10 ml
COP, PC, Silicone



Innovative two-piece design eliminates the need for a gasket or added lubricant, ensuring product suitability

C2410
10 ml
PP, PE



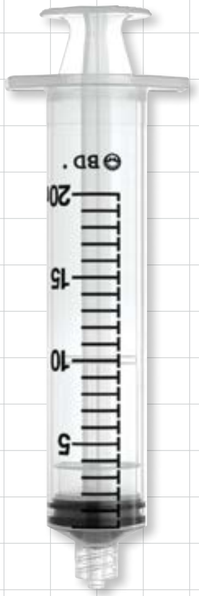
90 locking positions

C1131
Negative Pressure
20 ml
PC, ABS, Silicone

Also Available:	
Part No.	Measurement
C1132	30 ml

QOSINA
Thousands of Stock Components

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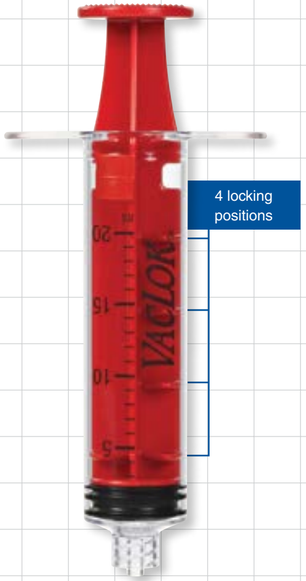


C3310
20 ml
PP, Polyisoprene



C1011
20 ml
PC, ABS, Silicone

Also Available:	
Part No.	Color
C1017	Light Blue
C1039	Dark Green
C1049	Purple



C1110
Negative Pressure
20 ml
PC, ABS, Silicone

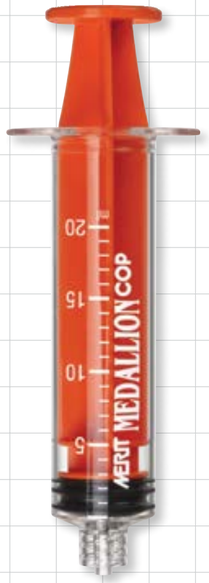
Also Available:	
Part No.	Color
C1111	Yellow
C1112	Light Blue
C1074	White

QOSINA
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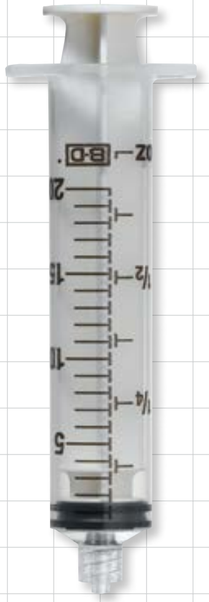
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C1104
Wing Grips
20 ml
PC, ABS, Silicone



C1125
20 ml
COP, PC, Silicone

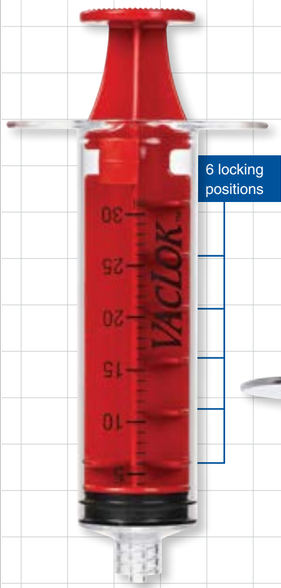


C6014
20 ml
ABS, PP,
Polyisoprene

Also Available:	
Part No.	Color
C6011	Red
C6012	Green

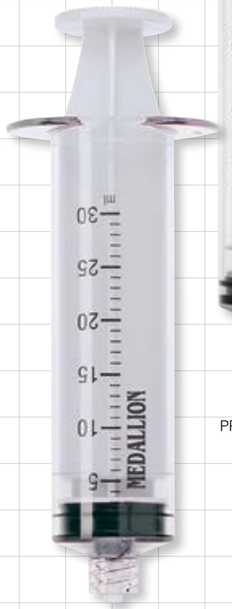
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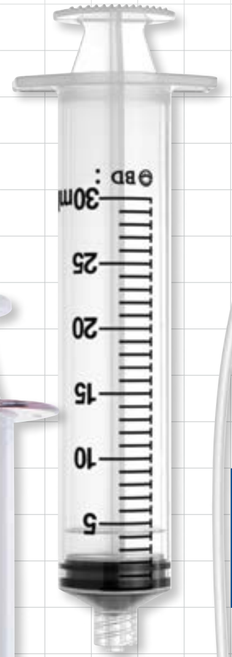


C1113
Negative Pressure
30 ml
PC, ABS, Silicone

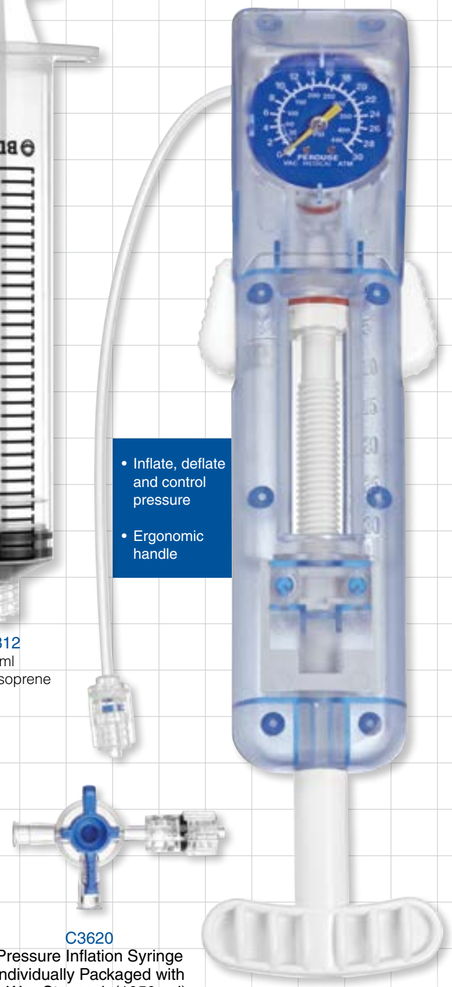
Also Available:	
Part No.	Color
C1115	Light Blue
C1075	White



C1012
30 ml
ABS, PC, Silicone



C3312
30 ml
PP, Polyisoprene



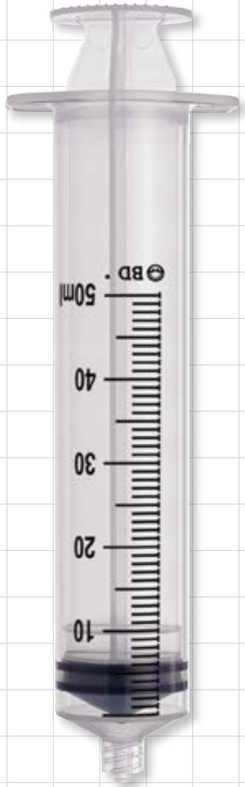
C3620
Pressure Inflation Syringe
Individually Packaged with
3-Way Stopcock (1050 psi)
30 ml

Packaged ready for sterilization

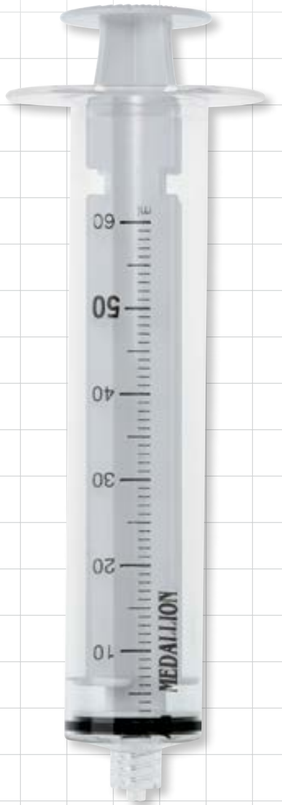
Image shown at 75%

QOSINA
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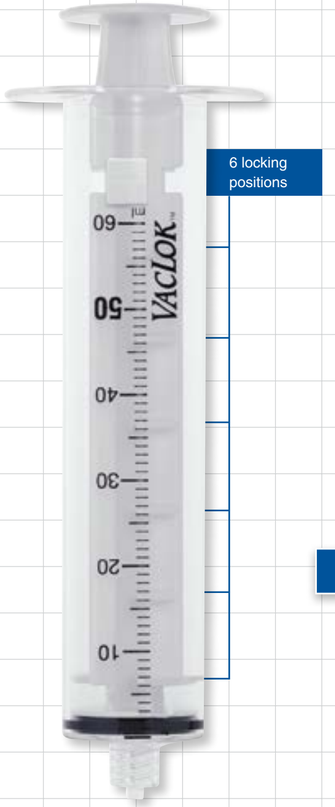
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C3314
50 ml
PP, Polyisoprene



C1098
60 ml
PC, ABS, Silicone



C1097
Negative Pressure
60 ml
PC, ABS, Silicone

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C1064
Male Luer Lock
Locking Plunger and Ring Grip
6 ml
ABS, PE, PC, Silicone



C1065
Male Luer Lock
Solid Ring Plunger and Grip
10 ml
ABS, PE, PC, Silicone



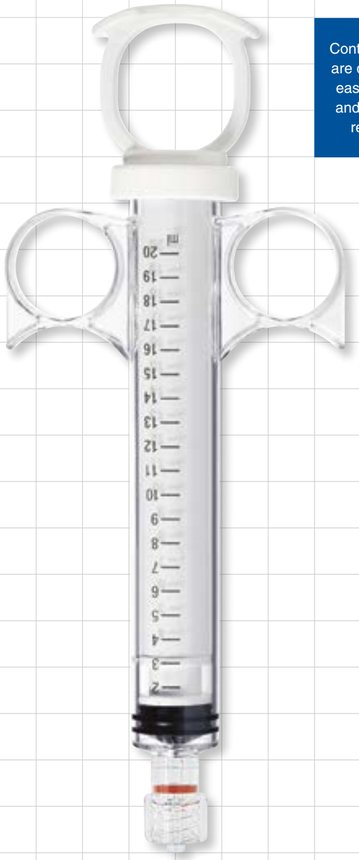
C1057
Rotating Male Luer Lock
Palm Pad, Wing Grips
10 ml
ABS, PE, PC, Silicone

SYRINGES
Male Luer Lock
Control Syringes

Control Syringes are designed for easy operation and decreased resistance



C1061
Rotating Male Luer Lock
Locking Plunger and Ring Grip
12 ml
ABS, PE, PC, Silicone

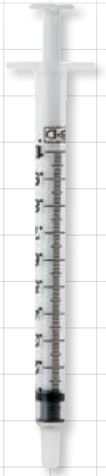


C1063
Rotating Male Luer Lock
Solid Ring Plunger and Grip
20 ml
ABS, PE, PC, Silicone

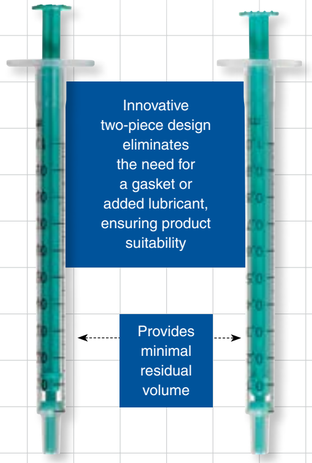
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C3302
1 ml
PP, SBR



C2401
Zero Dead Space
Cost-Effective
1 ml
PP, PE

C4022
Zero Dead Space
1 ml
PP, PE

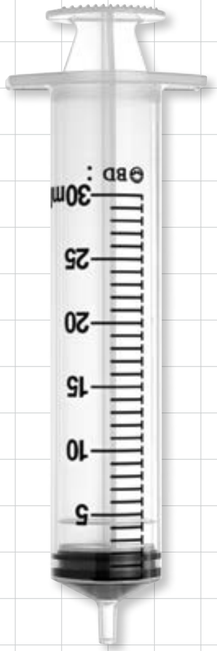


C3304
3 ml
PP, Polyisoprene



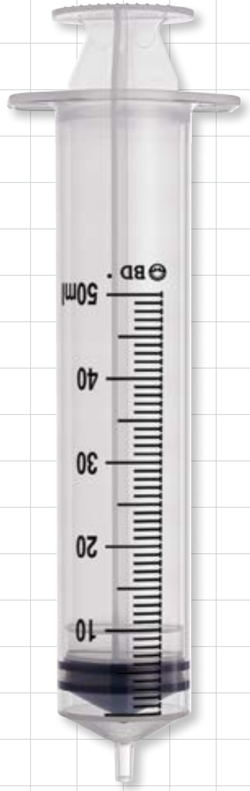
C3306
5 ml
PP, Polyisoprene

QOSINA
Thousands of Stock Components



C3313
30 ml
PP, Polyisoprene

Also Available:	
Part No.	Measurement
C3308	10 ml
C3311	20 ml



C3315
50 ml
PP, Polyisoprene

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Thousands of Stock Components

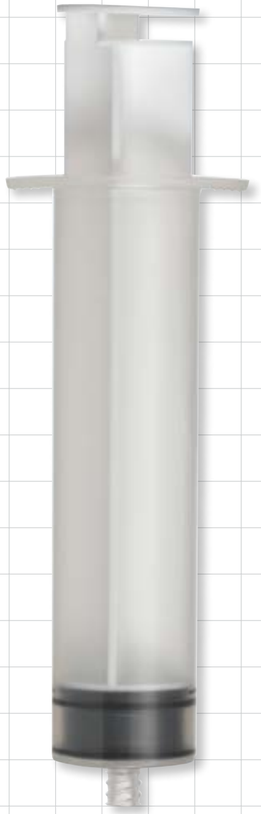
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Syringes
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Tools
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Drapes, Towels & Gauze
Containers & Dispensers
Clothing



C2009
0.5 ml
PP, TPV



C2010
1.2 ml
PP, TPV



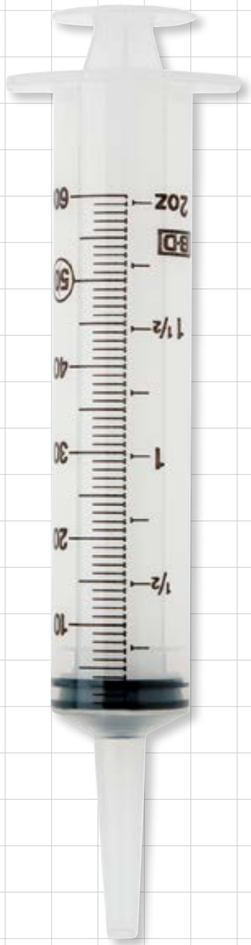
C5005
50 ml
PP, Polyisoprene

QOSINA
Thousands of Stock Components

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Clothing



56611
50 cc
PP, TPE



C3316
60 ml
PP, TPE

QOSINA
Thousands of Stock Components



ISO 80369-3

C8010
10 ml
PP, Polyisoprene



Regular tip



Eccentric tip

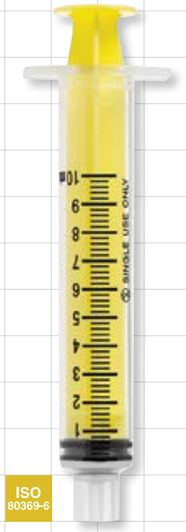
Also Available: PP, Polyisoprene		
Part No.	Description	Size
C8001	Regular Tip	1 ml
C8002	Regular Tip, Low Dose	1 ml
C8003	Regular Tip	3 ml
C8004	Regular Tip, Low Dose	3 ml
C8005	Regular Tip	5 ml
C8020	Regular Tip	20 ml
C8060	Eccentric Tip	60 ml

ENFit® syringes only mate with an ENFit® connector or cap

For our complete line of ENFit® products, visit qosina.com

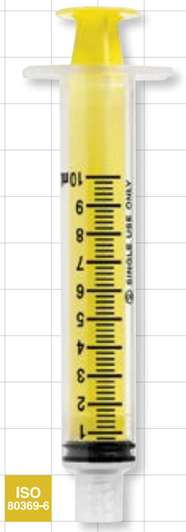


QOSINA
Thousands of Stock Components



ISO 80369-6

C9204
Male Slip
10 ml
PP, Polyisoprene



ISO 80369-6

C9205
Male Lock
10 ml
PP, Polyisoprene

Also Available: PP, Polyisoprene	
Part No.	Size
C9200	3 ml
C9202	5 ml
C9206	20 ml

Also Available: PP, Polyisoprene	
Part No.	Size
C9201	3 ml
C9203	5 ml
C9207	20 ml

For more information about the ISO 80369 series of standards, including updates to ISO 80369-6, please visit "Navigating ISO 80369" in our Resource Center on qosina.com.

For more NRFit™ products, see filters on pages 272-273 and connectors and caps on page 38.

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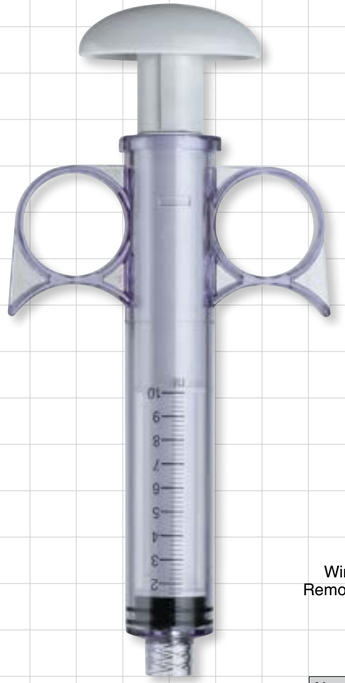
C5011
4 gram
M9-1.0 Internal Thread
HDPE, Polyisoprene



11607
13 gram
PP, HDPE

QOSINA
Thousands of Stock Components

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C1105
Control Syringe
Palm Pad Plunger
Ring Grips
10 ml
PC, ABS, Silicone



C1209
Wing Grips, Vented Plunger
Removable Female Luer Lock Tip
Male Luer Lock Cap
5 ml; 0.2 Micron
PP, Versapor, Nylon

Also Available:	
Part No.	Measurement
C1210	15 ml



C1200
Control Syringe
Solid Ring
Plunger Grips
20 ml
PC, ABS,
Silicone, PP/PE

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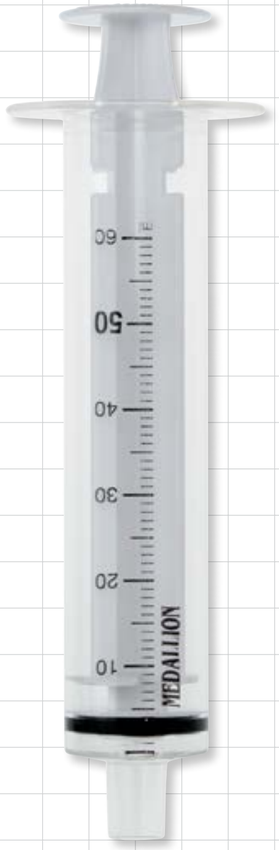
Dose Pipette



C5003
0.5 ml - 2.5 ml
LDPE, PS

Also Available:	
Part No.	Measurement
C5004	0.5 ml - 5 ml

Toomey Tip

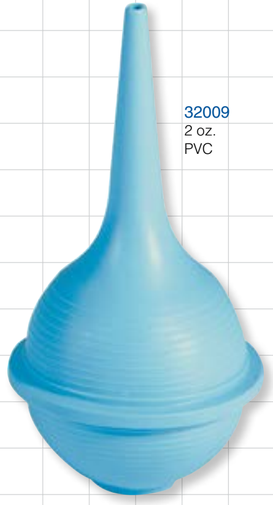


C1099
60 ml
PC, ABS, Silicone

Bulb Syringes



32029
1 oz.
PVC



32009
2 oz.
PVC



32010
3 oz.
PVC

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QOSINA
Thousands of Stock Components

Syringe Accessories

Connectors



23278
Female Luer Lock to Female Luer Lock
PP



23274
Female Luer Lock to Female Luer Lock
PP



23273
Female Luer Lock to Oral Slip
PP



23270
Oral Slip to Oral Slip
PP



23272
Oral Slip to Oral Slip, Opaque
PP



23275
Oral Slip to Oral Slip
PP



23271
Oral Slip to Oral Slip
PP

Dispensing Tips with Female Luer Locks



11079
Straight
25 G
HDPE



11078
Straight
22 G
HDPE



11077
Straight
20 G
HDPE



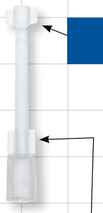
11076
Straight
18 G
HDPE



11075
Straight
16 G
HDPE



11074
Straight
14 G
HDPE



17544
Resealable
PP

Tip can be snapped off and resealed



11770
Curved Fine
PP



11771
Curved Fine
PP

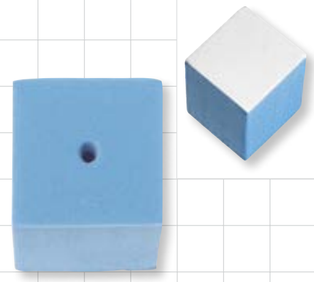
Grip wings make screwing and unscrewing from syringe easier

QOSINA
Thousands of Stock Components



28226
Syringe Plunger Sheath
Small
Fits 3 cc Syringes
Silicone

Also Available:	
Part No.	Measurement
28227	Large Fits 6 cc Syringes



31333
Single Syringe Handling Block with Adhesive
1 1/4 inch x 1 1/4 inch x 1 1/2 inch
(1.25 inch x 1.25 inch x 1.5 inch,
32 mm x 32 mm x 38 mm)
PE Foam



12135
Saf-T™ Cube Needle Holder with Double-Sided Adhesive
EVA, PP



65828
Syringe Cap Stand with Threads
HDPE

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Sterilization Supplies

Qosina offers a variety of sterilization supplies for biopharmaceutical and medical device components and equipment. Our sterilization products include a large assortment of pouches, sheets and tubes, are available in many sizes and styles, and are compatible with customary sterilization methods. We also carry sterilization accessories such as indicator stickers and identification tape.

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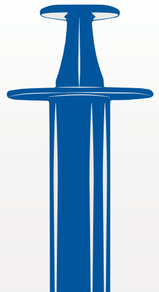
Scan to visit Sterilization Supplies at QOSINA.COM

Related Products

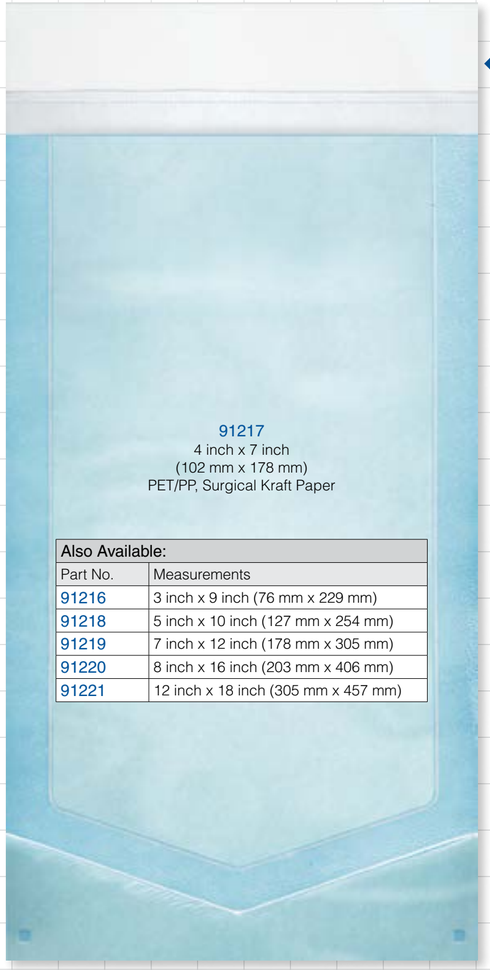


Tools
pages 336 - 359

Syringes
pages 304 - 327



QOSINA
Thousands of Stock Components
1cm



91217
4 inch x 7 inch
(102 mm x 178 mm)
PET/PP, Surgical Kraft Paper

Also Available:	
Part No.	Measurements
91216	3 inch x 9 inch (76 mm x 229 mm)
91218	5 inch x 10 inch (127 mm x 254 mm)
91219	7 inch x 12 inch (178 mm x 305 mm)
91220	8 inch x 16 inch (203 mm x 406 mm)
91221	12 inch x 18 inch (305 mm x 457 mm)

Pouches are unprinted.
Add your own label or request a quote for preprinted pouches.
Please inquire for custom sizes.

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Clothing

QOSINA
Thousands of Stock Components

Self-Sealing Sterilization Pouches
EtO & Steam Sterilizable



Chevron Pouch		
Part No.	Measurement	Material
91240	3 inch x 8 inch (76 mm x 203 mm)	Tyvek® 1073B, PET/PP
91241	5 inch x 10 inch (127 mm x 254 mm)	Tyvek® 1073B, PET/PP
91242	7.125 inch x 12.5 inch (181 mm x 317.5 mm)	Tyvek® 1073B, PET/PP
91243	8 inch x 15 inch (203 mm x 381 mm)	Tyvek® 1073B, PET/PP
91244	10 inch x 20 inch (254 mm x 508 mm)	Tyvek® 1073B, PET/PP
91245	15 inch x 20 inch (381 mm x 508 mm)	Tyvek® 1073B, PET/PP
91246	18 inch x 22 inch (458 mm x 558 mm)	Tyvek® 1073B, PET/PP
91247	24 inch x 30 inch (610 mm x 762 mm)	Tyvek® 1073B, PET/PP

Heat-Sealable Sterilization Tubing



Standard Sterilization Tubing		
Part No.	Measurement	Material
91270	6 inch x 500 feet (152 mm x 152 m)	Tyvek® 1073B
91273	6 inch x 500 feet (152 mm x 152 m)	Tyvek® 1073B, HDPE
91274	10 inch x 500 feet (254 mm x 152 m)	Tyvek® 1073B, HDPE
91271	10 inch x 500 feet (254 mm x 152 m)	Tyvek® 1073B
91272	12 inch x 500 feet (305 mm x 152 m)	Tyvek® 1073B
91275	12 inch x 500 feet (305 mm x 152 m)	Tyvek® 1073B, HDPE

Peelable		
Part No.	Measurement	Material
91276	6 inch x 500 feet (152 mm x 152 m)	Tyvek® 1073B, PET/PP
91277	12 inch x 500 feet (305 mm x 152 m)	Tyvek® 1073B, PET/PP
91278	18 inch x 500 feet (457 mm x 152 m)	Tyvek® 1073B, PET/PP

Sterilization Sheets

Sterilization Sheets		
Part No.	Measurement	Material
91283	12 inch x 12 inch (305 mm x 305 mm)	Tyvek® 1073B
91284	30 inch x 36 inch (610 mm x 914 mm)	Tyvek® 1073B

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QOSINA
Thousands of Stock Components

Heat-Sealable Sterilization Pouches
EtO & Steam Sterilizable



Equipped with round hang hole

Chevron Pouch		
Part No.	Measurement	Material
91312	6 inch x 43 inch (152 mm x 1092 mm)	Tyvek® 1073B, BON, PET/PP
91235*	6 inch x 12 inch (152 mm x 305 mm)	Tyvek® 1073B, PET/PP
91236*	8 inch x 15 inch (203 mm x 381 mm)	Tyvek® 1073B, PET/PP
91237*	12 inch x 24 inch (305 mm x 610 mm)	Tyvek® 1073B, PET/PP
91238*	18 inch x 24 inch (457 mm x 610 mm)	Tyvek® 1073B, PET/PP
91239*	24 inch x 30 inch (610 mm x 762 mm)	Tyvek® 1073B, PET/PP

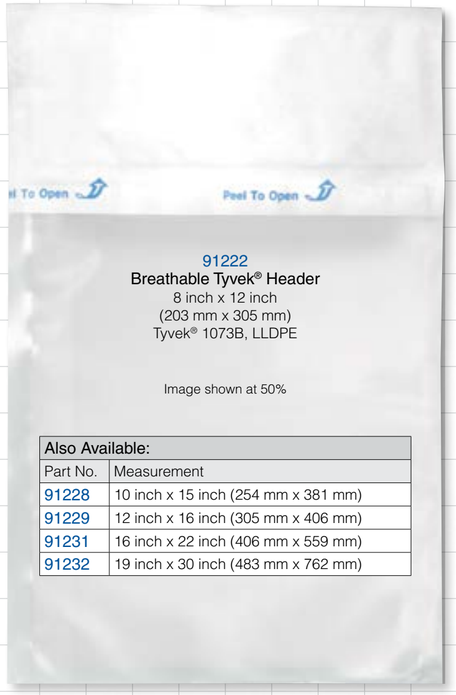
Standard Pouch		
Part No.	Measurement	Material
91248*	12 inch x 22 inch (305 mm x 558 mm)	Tyvek® 1073B, HDPE
91253*	12 inch x 14 inch (305 mm x 355 mm)	Tyvek® 1073B, HDPE
91249*	12 inch x 24 inch (305 mm x 610 mm)	Tyvek® 1073B, HDPE
91254*	15 inch x 18 inch (381 mm x 457 mm)	Tyvek® 1073B, HDPE
91255*	16 inch x 32 inch (406 mm x 812 mm)	Tyvek® 1073B, HDPE
91250*	24 inch x 24 inch (610 mm x 610 mm)	Tyvek® 1073B, HDPE
91256*	24 inch x 36 inch (610 mm x 914 mm)	Tyvek® 1073B, HDPE

*Includes built-in steam indicators

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91222
Breathable Tyvek® Header
8 inch x 12 inch
(203 mm x 305 mm)
Tyvek® 1073B, LLDPE

Image shown at 50%

Heat-sealable

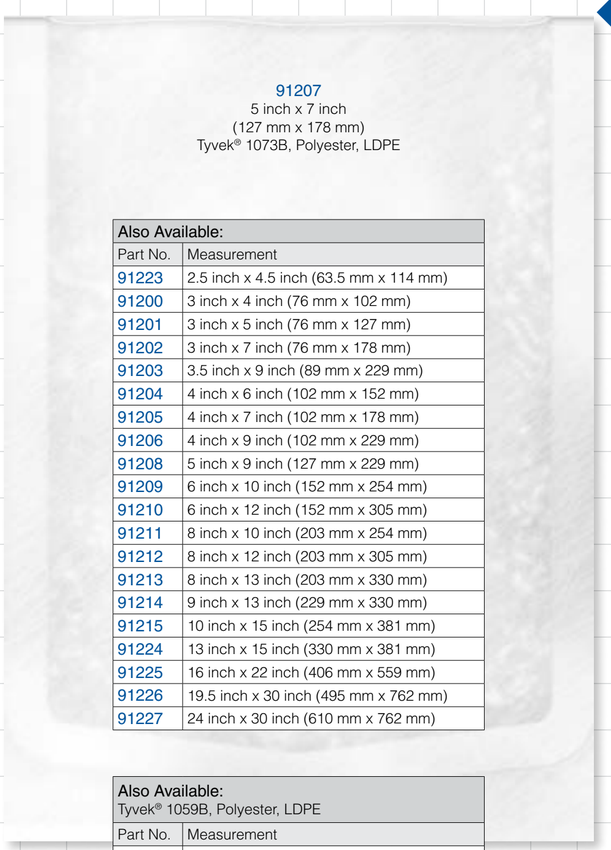
Also Available:	
Part No.	Measurement
91228	10 inch x 15 inch (254 mm x 381 mm)
91229	12 inch x 16 inch (305 mm x 406 mm)
91231	16 inch x 22 inch (406 mm x 559 mm)
91232	19 inch x 30 inch (483 mm x 762 mm)

Pouches are unprinted.
Add your own label or request a quote for preprinted pouches.
Please inquire for custom sizes.

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Thousands of Stock Components

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Heat-sealable



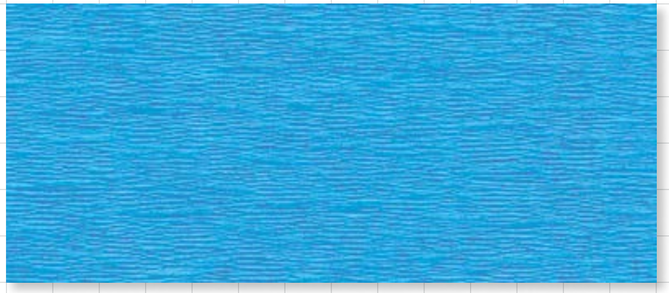
91207
5 inch x 7 inch
(127 mm x 178 mm)
Tyvek® 1073B, Polyester, LDPE

Also Available:	
Part No.	Measurement
91223	2.5 inch x 4.5 inch (63.5 mm x 114 mm)
91200	3 inch x 4 inch (76 mm x 102 mm)
91201	3 inch x 5 inch (76 mm x 127 mm)
91202	3 inch x 7 inch (76 mm x 178 mm)
91203	3.5 inch x 9 inch (89 mm x 229 mm)
91204	4 inch x 6 inch (102 mm x 152 mm)
91205	4 inch x 7 inch (102 mm x 178 mm)
91206	4 inch x 9 inch (102 mm x 229 mm)
91208	5 inch x 9 inch (127 mm x 229 mm)
91209	6 inch x 10 inch (152 mm x 254 mm)
91210	6 inch x 12 inch (152 mm x 305 mm)
91211	8 inch x 10 inch (203 mm x 254 mm)
91212	8 inch x 12 inch (203 mm x 305 mm)
91213	8 inch x 13 inch (203 mm x 330 mm)
91214	9 inch x 13 inch (229 mm x 330 mm)
91215	10 inch x 15 inch (254 mm x 381 mm)
91224	13 inch x 15 inch (330 mm x 381 mm)
91225	16 inch x 22 inch (406 mm x 559 mm)
91226	19.5 inch x 30 inch (495 mm x 762 mm)
91227	24 inch x 30 inch (610 mm x 762 mm)

Also Available: Tyvek® 1059B, Polyester, LDPE	
Part No.	Measurement
91310	10 inch x 15 inch (254 mm x 381 mm)

Pouches are unprinted.
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Please inquire for custom sizes.

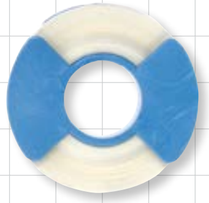
CSR Wraps



Wrap detail

Non-Woven Linen	
Part No.	Measurement
73024	15 inch x 15 inch (381 mm x 381 mm)
73025	24 inch x 24 inch (610 mm x 610 mm)
73026	30 inch x 30 inch (762 mm x 762 mm)

Identification Tape



99971
1/4 inch x 300 inch
(6.4 mm x 25 ft)
PVC, Synthetic Rubber

Contact a customer service specialist for color options.

Sterilization Indicators



13122
EtO, Purple-to-Green Transition
upon Exposure to Ethylene Oxide
5000/Roll
Paper



13123
Steam, Blue-to-Pink Transition
upon Exposure to Steam
5000/Roll
Paper



13124
Radiation, Yellow-to-Red Transition
upon Exposure to Gamma or E-Beam Radiation
5000/Roll
Paper



99450
EtO, Purple-to-Green with Text
Text Reads “GREEN IS EXPOSED”
5000/Roll
Paper



99451
Gamma, Yellow-to-Red with Text
Text Reads “RED IS EXPOSED”
5000/Roll
Paper



13332
Chemical Process Indicator, Yellow-to-Blue Transition
upon Vaporized Hydrogen Peroxide/Plasma Processes
5000/Roll
Paper



13330
Chemical Process Indicator,
Yellow-to-Red Transition
upon Gamma & E-Beam Processes
1000/Roll
Paper

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Tools

Qosina supplies non-sterile, floor-grade tools for all your disposable kit packing requirements. Our single-use forceps, scissors and tweezers are offered in a variety of styles including locking, Adson, serrated dressing, precision, needle holder, and transfer.

Scan to visit Tools at QOSINA.COM

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Related Products

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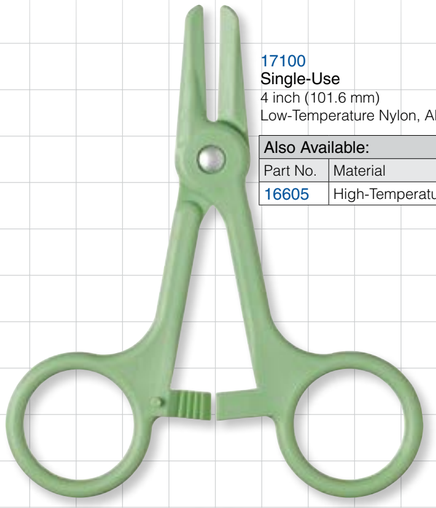


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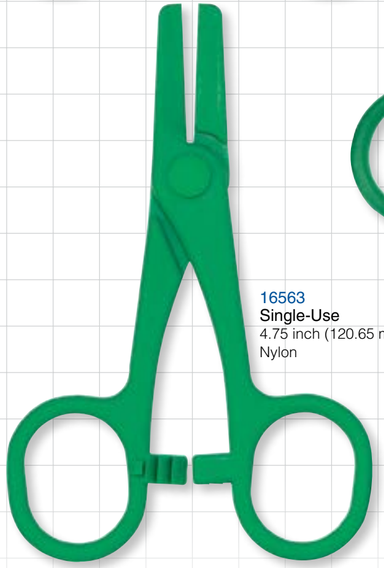


17100
Single-Use
4 inch (101.6 mm)
Low-Temperature Nylon, Al

Also Available:	
Part No.	Material
16605	High-Temperature Nylon, Al



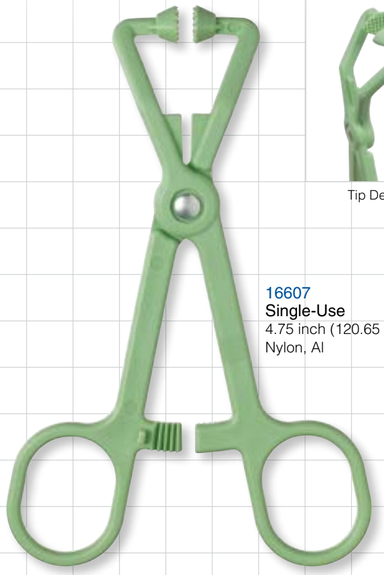
16564
Single-Use
4.25 inch (107.95 mm)
Nylon



16563
Single-Use
4.75 inch (120.65 mm)
Nylon

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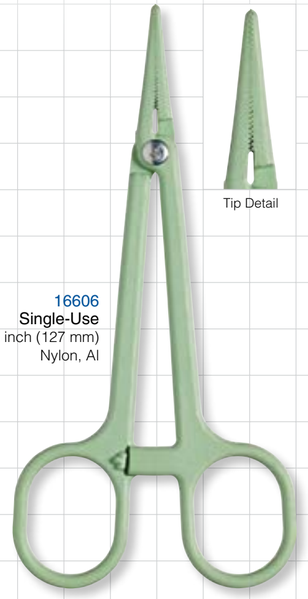
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Tip Detail



16607
Single-Use
4.75 inch (120.65 mm)
Nylon, Al

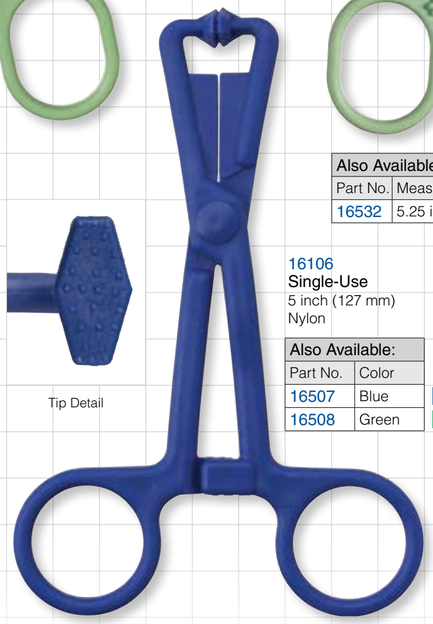


Tip Detail

16606
Single-Use
5 inch (127 mm)
Nylon, Al

Also Available:		
Part No.	Measurement	Material
16532	5.25 inch (133.35 mm)	Nylon

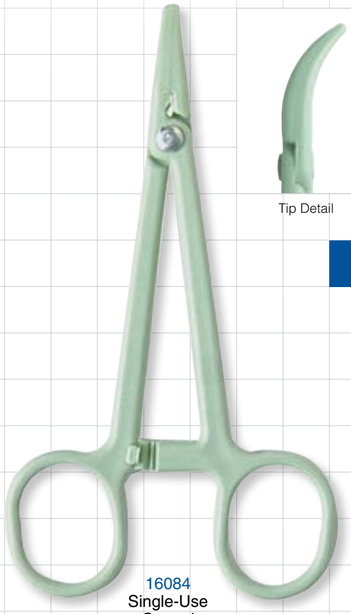
Tip Detail



16106
Single-Use
5 inch (127 mm)
Nylon

Also Available:	
Part No.	Color
16507	Blue
16508	Green

QOSINA
Thousands of Stock Components
1cm

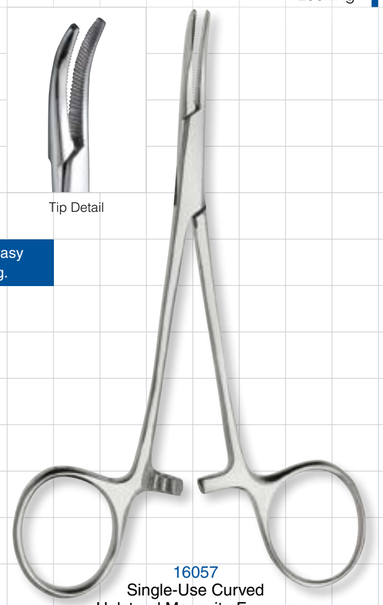


Tip Detail

Curved tips help with easy and precise grasping.

16084
Single-Use
Curved
5 inch (127 mm)
Nylon, Al

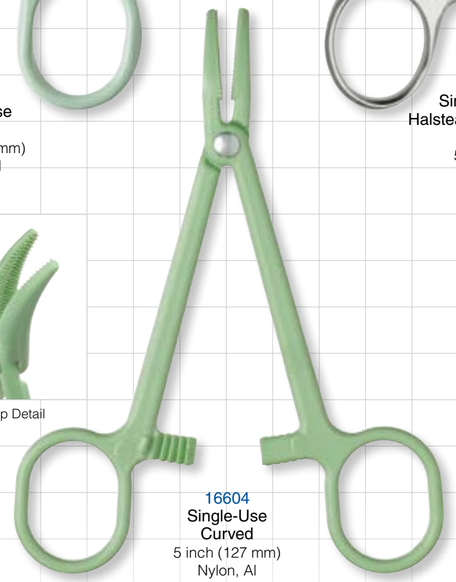
Tip Detail



16057
Single-Use Curved
Halstead Mosquito Forceps
Mirror Finish
5 inch (127 mm)
SS



Tip Detail



16604
Single-Use
Curved
5 inch (127 mm)
Nylon, Al

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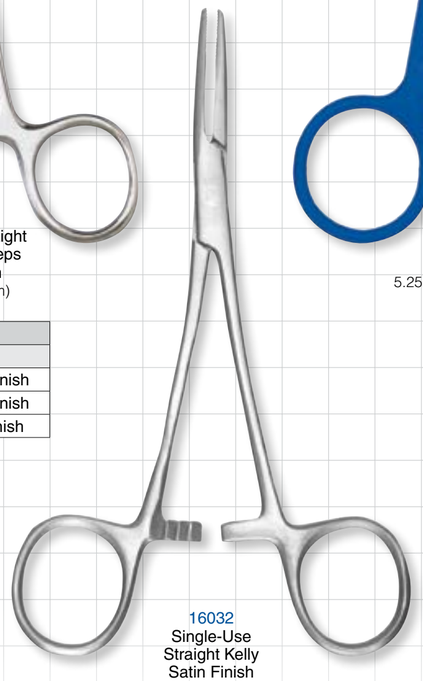
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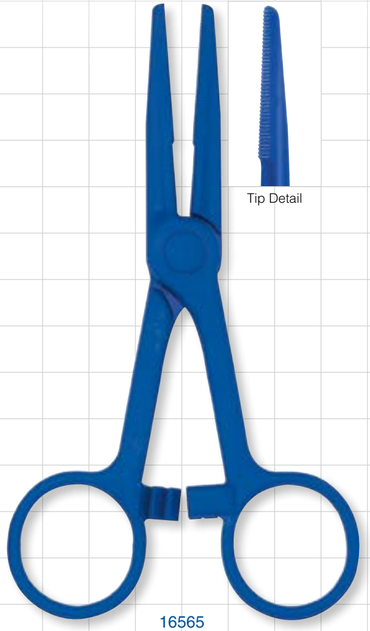
13162
Single-Use Straight
Mosquito Forceps
Mirror Finish
5 inch (127 mm)
SS

Also Available:	
Part No.	Finish
13191	Mirror Finish
16110	Mirror Finish
17539	Satin Finish





16032
Single-Use
Straight Kelly
Satin Finish
5.5 inch (139.7 mm)
SS



16565
Single-Use
5.25 inch (133.35 mm)
Nylon

QOSINA
Thousands of Stock Components
1cm

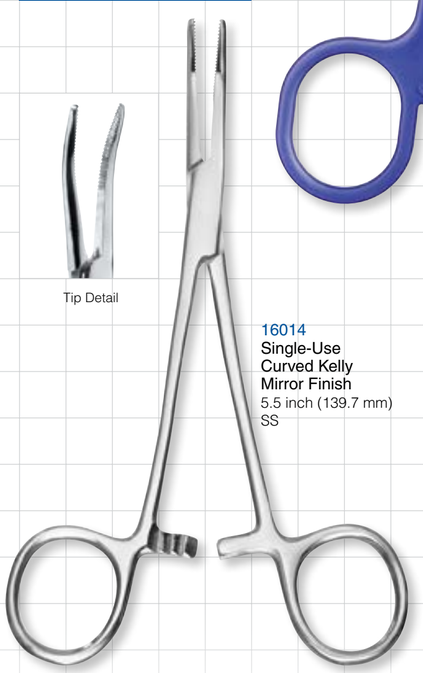
TOOLS
Forceps
Locking

12127
Single-Use
Kocher
5.5 inch (139.7 mm)
Nylon

Also Available:	
Part No.	Color
16567	Green



Curved tips help with easy and precise grasping.



16014
Single-Use
Curved Kelly
Mirror Finish
5.5 inch (139.7 mm)
SS



13169
Single-Use Straight
Rochester Forceps
Mirror Finish
6.25 inch (158.75 mm)
SS

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Thousands of Stock Components

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Round tips are serrated to hold onto sponges or gauze during a procedure

16611
Single-Use
Round Tips
7.5 inch (190.5 mm)
High-Temperature Nylon, Al

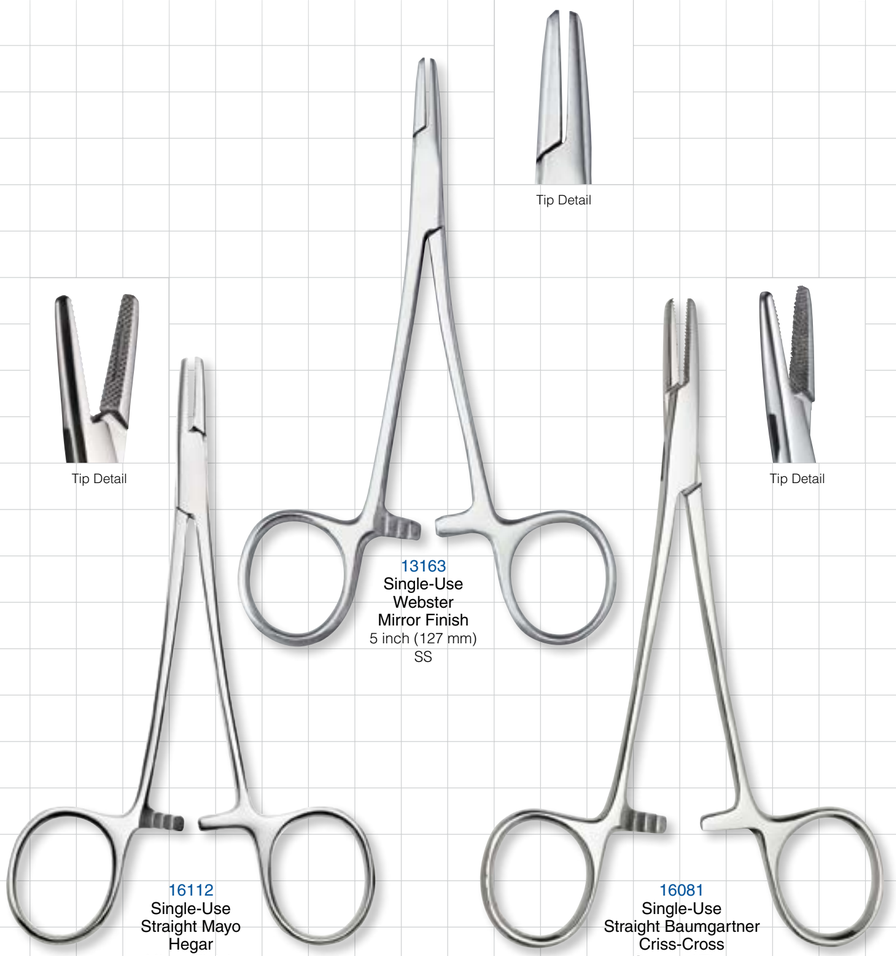
Also Available:		
Part No.	Measurement	Color
16550	7.5 inch (190.5 mm)	Green
16612	9.5 inch (241.3 mm)	Blue
16609	9.5 inch (241.3 mm)	Green

17102
Single-Use
Round Tips
7.5 inch (190.5 mm)
Low-Temperature Nylon, Al

Also Available:		
Part No.	Measurement	Color
17103	9.5 inch (241.3 mm)	Green
17104	9.5 inch (241.3 mm)	Blue

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Thousands of Stock Components

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13163
Single-Use
Webster
Mirror Finish
5 inch (127 mm)
SS

16112
Single-Use
Straight Mayo
Hegar
Mirror Finish
5 inch (127 mm)
SS

16081
Single-Use
Straight Baumgartner
Criss-Cross
Serrated Tips
Mirror Finish
5.5 inch (139.7 mm)
SS

QOSINA
Thousands of Stock Components

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Tip Detail


Tip Detail


Tip Detail


Tip Detail



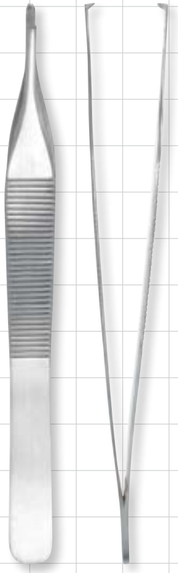
16037
Single-Use
Half Curved
Serrated
Extra Fine Tip
Mirror Finish
4 inch (101.6 mm)
SS



13160
Single-Use
Fine Tip
Mirror Finish
4 inch (101.6 mm)
SS



16060
Single-Use
#4 Jewelers
Satin Finish
4.38 inch (111.25 mm)
SS



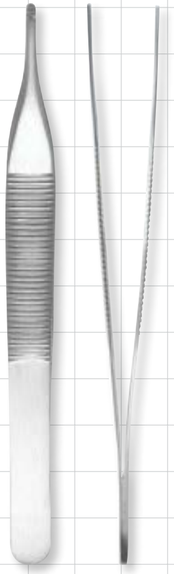
16028
Single-Use Adson
1 x 2 Teeth, Satin Finish
4.75 inch (120.65 mm)
SS

QOSINA
Thousands of Stock Components


Tip Detail


Tip Detail

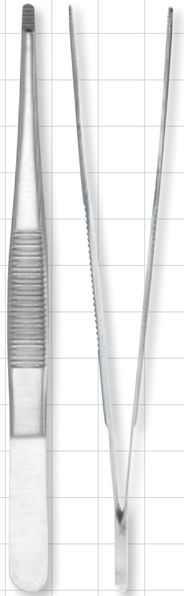

Tip Detail



16029
Single-Use Adson
Serrated, Satin Finish
4.75 inch (120.65 mm)
SS



13167
Single-Use Curved
Fine Tip
Satin Finish
4.75 inch (120.65 mm)
SS



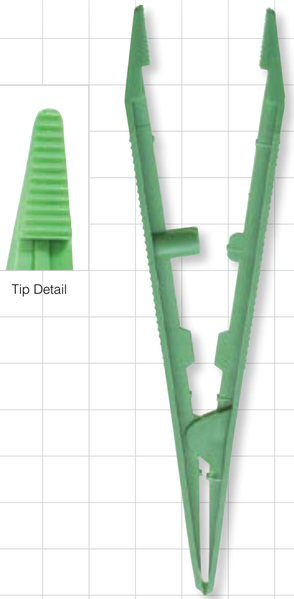
16013
Single-Use
Dressing Serrated
Mirror Finish
5 inch (127 mm)
SS

Also Available:	
Part No.	Finish
16027	Satin Finish

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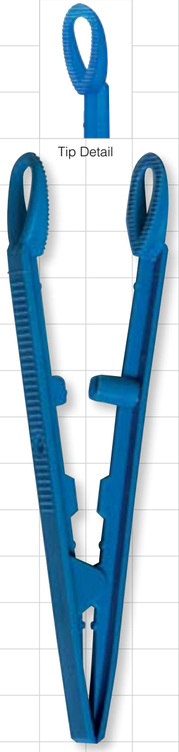
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Thousands of Stock Components
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15003
Single-Use
5 inch (127 mm)
PP

Also Available:	
Part No.	Color
15001	Dark Blue
15002	Light Blue

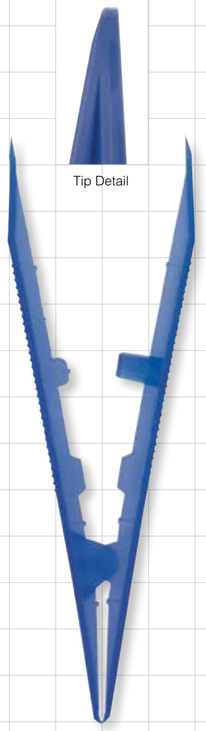


16005
Single-Use
5 inch (127 mm)
PP

Also Available:	
Part No.	Color
16006	Light Blue



16075
Single-Use
5 inch (127 mm)
HIPS



15501
Single-Use
5 inch (127 mm)
PP

Also Available:	
Part No.	Color
15502	Light Blue

QOSINA
Thousands of Stock Components
1cm

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16108
Single-Use
3.5 inch
(88.9 mm)
PS



16536
Single-Use
3.5 inch
(88.9 mm)
PS

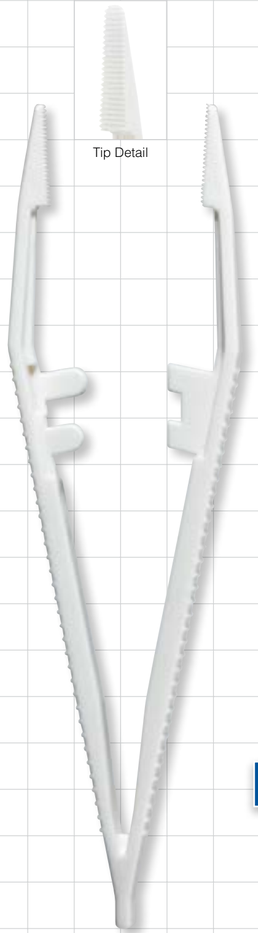




16500
Single-Use
4 inch
(101.6 mm)
PP



16521
Single-Use
5.25 inch
(133.35 mm)
ABS



11088
Single-Use
7 inch
(177.8 mm)
ABS

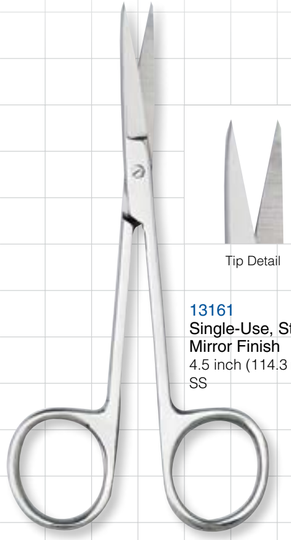
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Tip Detail

16011
Single-Use, Safety
Mirror Finish
3.5 inch (88.9 mm)
SS



Tip Detail

13161
Single-Use, Straight Iris
Mirror Finish
4.5 inch (114.3 mm)
SS



Tip Detail

13192
Single-Use, Straight Iris
Mirror Finish
4.5 inch (114.3 mm)
SS



Tip Detail

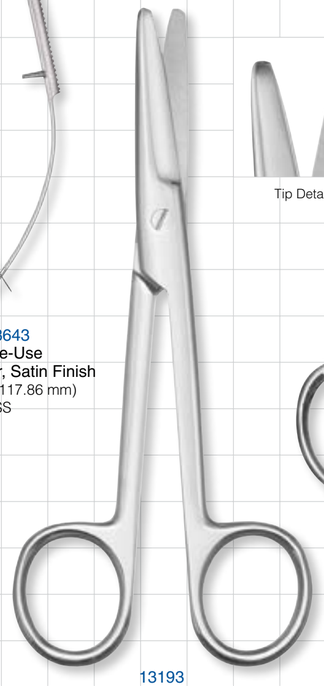
16595
Single-Use
Sharp/Blunt Tips
4.5 inch (114.3 mm)
Nickel-Coated Steel

QOSINA
Thousands of Stock Components



Tip Detail

513643
Single-Use
Flexi-Scissor, Satin Finish
4.64 inch (117.86 mm)
SS



Tip Detail

13193
Single-Use Straight Mayo
Mirror Finish
5.5 inch (139.7 mm)
SS

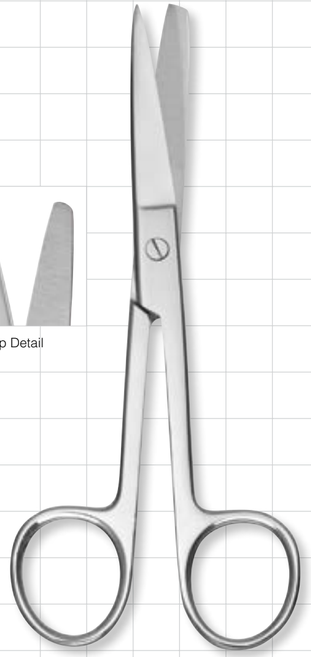
Also Available:		
Part No.	Measurement	Finish
13164	5.5 inch (139.7 mm)	Mirror Finish



Tip Detail



Tip Detail



16021
Single-Use Straight
Sharp/Blunt
Mirror Finish
5.5 inch (139.7 mm)
SS



Tip Detail



16045
Single-Use Curved Mayo
Satin Finish
6.75 inch (171.45 mm)
SS

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QOSINA
Thousands of Stock Components
1cm

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Clothing



16012
Single-Use
Skin Staple Remover
Mirror Finish
4.25 inch (107.95 mm)
SS



NEW!
61785
SaniSure® Clamp
Removal Tool

Works with products 61780, 61781, 61782 and 61783 on page 195

QOSINA
Thousands of Stock Components
1cm

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NEW!
61784
SaniSure® Pre-Set
Clamp Installation Tool

Works with products 61780, 61781, 61782 and 61783 on page 195

QOSINA
Thousands of Stock Components

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Containers & Dispensers
Clothing

Both 61777 and 61778 work with Clipster® Aseptic Disconnectors 61727, 61728, and 61729 on page 106.



Image shown at 65%



Open View

Clipster® Aseptic Disconnector shown for reference

NEW!

61777
Hand-Held Tool for Clipster® Aseptic Disconnectors
Size: XS and S

Also Available:		
	Part No.	Size
NEW!	61778	L

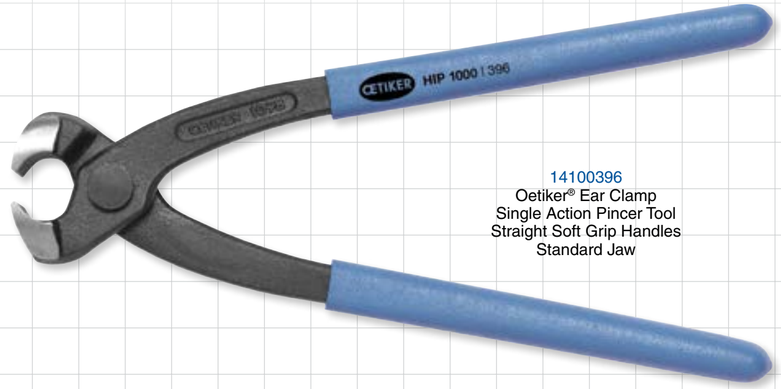


NEW!

61775
Blades for the Clipster® Aseptic Disconnector
Size: XS and S

Also Available:		
	Part No.	Size
NEW!	61776	L

QOSINA
Thousands of Stock Components



14100396
Oetiker® Ear Clamp
Single Action Pincer Tool
Straight Soft Grip Handles
Standard Jaw



14100496
Oetiker® Ear Clamp Compound Action Pincer Tool
Straight Ergonomic Handles
Standard Jaw

14100496:
- Ergonomic grips for better hand positioning
- Compound action requires less hand force

Designed to remove Oetiker® Ear Clamps



NEW!

14100519
Oetiker® Ear Clamp Compound Hand Cutter, Straight Soft Grip Handles

Images shown at 75%

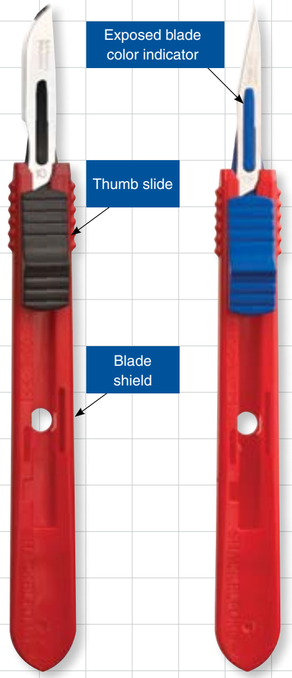
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QOSINA
Thousands of Stock Components

1cm

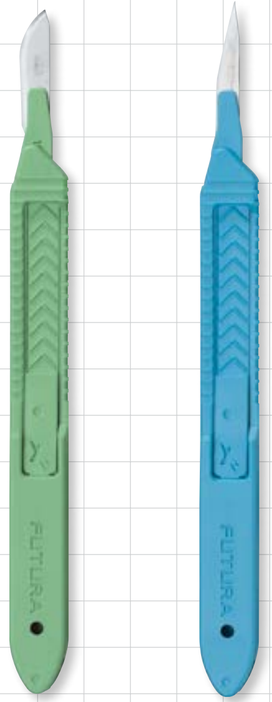
These scalpels feature:
- Thumb slide
- Blade shield
- Exposed blade color indicator



34010
Single-Use
#10
ABS, SS
100 Per Box

34011
Single-Use
#11
ABS, SS
100 Per Box

These scalpels feature:
- Textured grip for precision handling
- Spring-retraction technology - retractable design shields the blade
- Locking inset that offers tactile and audible feedback

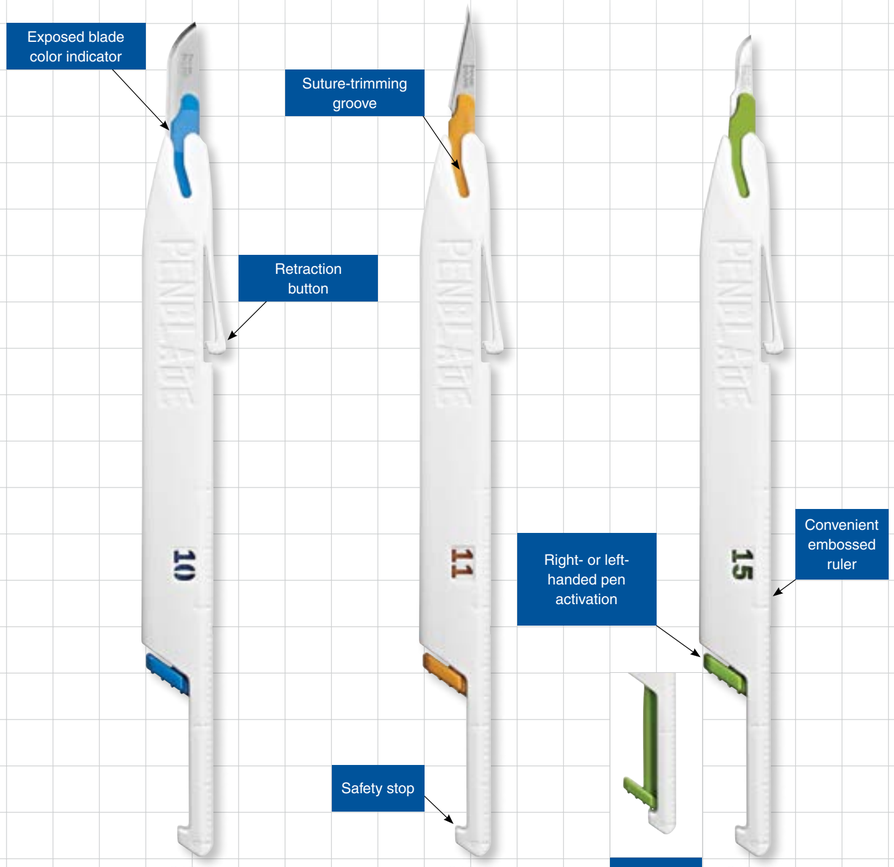


31210
Single-Use
Futura®
#10
PS, SS, Vinyl
100 Per Bag

31211
Single-Use
Futura®
#11
PS, SS, Vinyl
100 Per Bag

QOSINA
Thousands of Stock Components

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34016
Single-Use
PenBlade®
#10
ABS, SS
50 Per Bag

34017
Single-Use
PenBlade®
#11P
ABS, SS
50 Per Bag

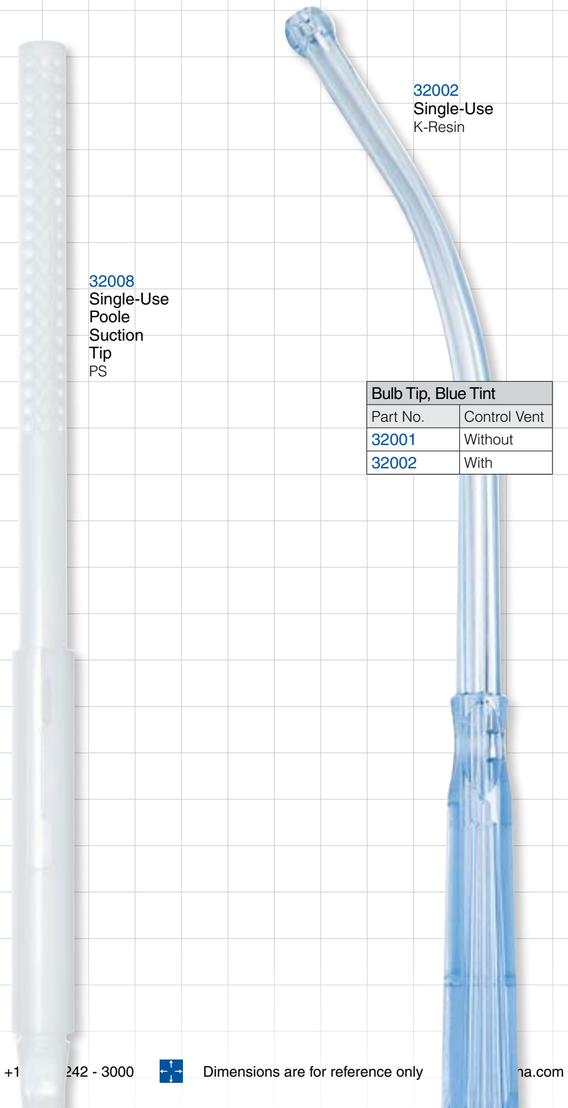
Snap-off activation slide disables blade

34018
Single-Use
PenBlade®
#15
ABS, SS
50 Per Bag

Features apply to all three scalpels

QOSINA
Thousands of Stock Components
1cm

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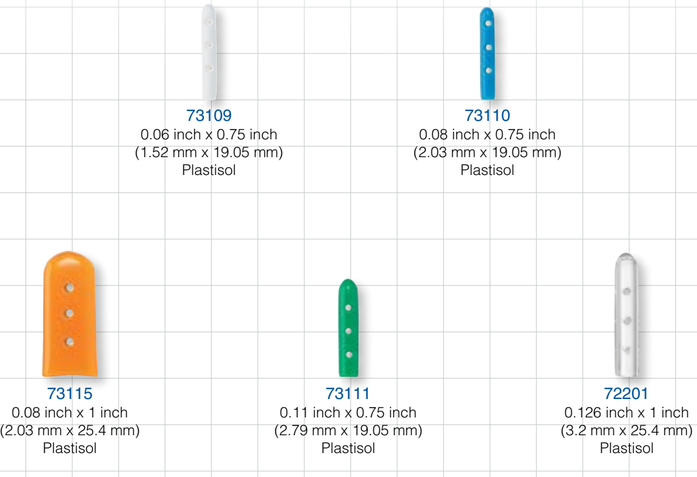


32008
Single-Use
Poole
Suction
Tip
PS

32002
Single-Use
K-Resin

Bulb Tip, Blue Tint	
Part No.	Control Vent
32001	Without
32002	With

QOSINA
Thousands of Stock Components
1cm



73109
0.06 inch x 0.75 inch
(1.52 mm x 19.05 mm)
Plastisol

73110
0.08 inch x 0.75 inch
(2.03 mm x 19.05 mm)
Plastisol

73115
0.08 inch x 1 inch
(2.03 mm x 25.4 mm)
Plastisol

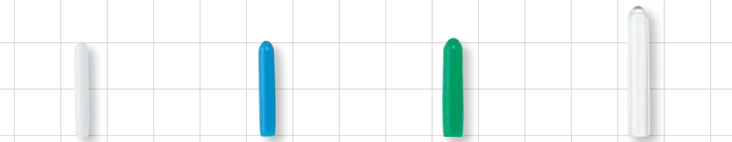
73111
0.11 inch x 0.75 inch
(2.79 mm x 19.05 mm)
Plastisol

72201
0.126 inch x 1 inch
(3.2 mm x 25.4 mm)
Plastisol

73112
0.13 inch x 1 inch
(3.3 mm x 25.4 mm)
Plastisol

73113
0.19 inch x 1 inch
(4.82 mm x 25.4 mm)
Plastisol

Non-Vented



73100
0.06 inch x 0.75 inch
(1.52 mm x 19.05 mm)
Plastisol

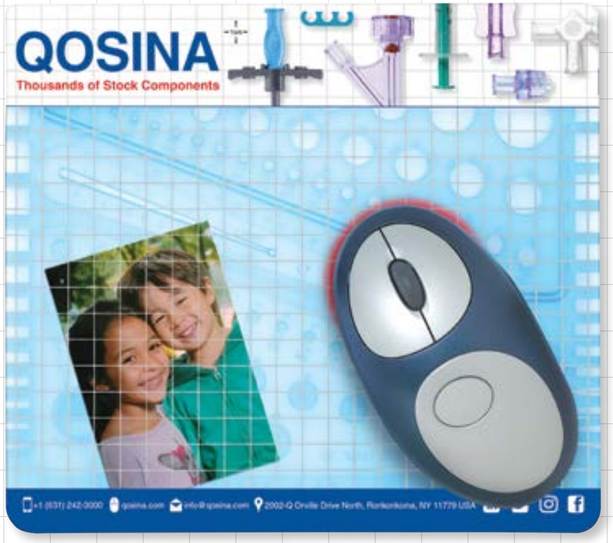
73101
0.08 inch x 0.75 inch
(2.03 mm x 19.05 mm)
Plastisol

73102
0.11 inch x 0.75 inch
(2.79 mm x 19.05 mm)
Plastisol

73103
0.13 inch x 1 inch
(3.3 mm x 25.4 mm)
Plastisol

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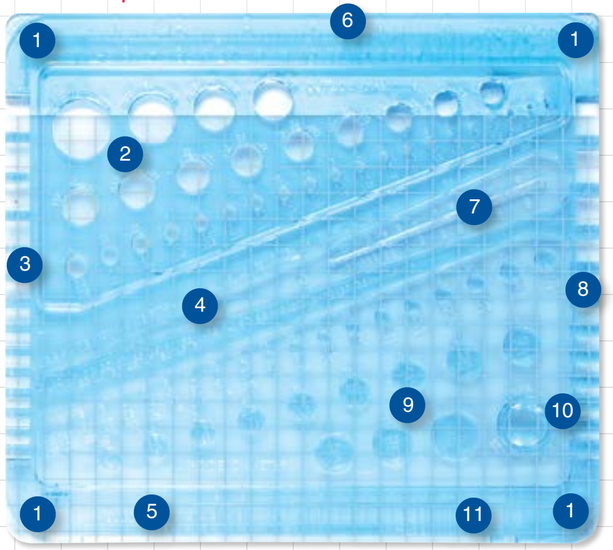
Top View
Image shown at 50%



Side View
(Enlarged to show detail)
5 mm thick

70845
PS, PC

Developed and patented by Qosina's Founder and Chairman Emeritus Stuart Herskovitz, this multifunctional 9" x 8" mousepad is an ideal desktop tool for engineers. It includes several useful measurements and gauges, plus it has a textured, translucent overlay that you can lift and place notes or photographs underneath. It is slip-proof and can be used with a mechanical, optical or wireless mouse.



Bottom View
Image shown at 50%

1. The Radii (all 4 corners)
The corners feature radii of 0.12 inch, 0.25 inch, 0.38 inch, 0.5 inch, 0.63 inch, 0.75 inch, 0.88 inch and 1 inch.

2. OD Ring Gauge
Measures OD from 1 mm to 22 mm with corresponding measurements in inches (0.039 inch to 0.86 inch) and French sizes (3 FR to 66 FR).

3. Unified Diameter Thread Gauge
Measures unified (U.S. standard) thread sizes from #1 (0.073 inch) to ½ inch (0.5 inch).

4. OD Tube Gauge
Slide a tube down the slot to read OD in both French sizes (1 FR to 66 FR) and millimeters (0.33 mm to 22 mm).

5. Bottle Neck Gauge
Measures exterior size of a bottle neck from 8 mm to 110 mm.

6. Metric and Inch Ruler
The ruler is marked in inches (to 6 inches) and centimeters (to 16 cm).

7. Needle Gauge
The open slot determines OD from 13 gauge to 27 gauge (0.095 inch to 0.016 inch).

8. Metric Diameter Thread Gauge
Measures metric thread sizes from 1.6 mm to 14 mm.

9. ID Pin Gauge
Measures ID from 1 mm to 22 mm with corresponding measurements in inches (0.039 inch to 0.86 inch) and French sizes (3 FR to 66 FR).

10. Magnifying Lens
The 22 mm gauge has a maximum magnification level of 8x.

11. Cap Gauge
Measures the interior size of a bottle cap from 8 mm to 110 mm.

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Clothing

Applicators, Swabs & Brushes

Qosina carries an assortment of single-use swabs that can be used in all types of applications, across multiple industries. Available in varying lengths, our multi-purpose and precision swabs are gentle on delicate surfaces and ideal for cleaning and polishing. We offer tightly wound, lint-free and anti-static swabs in an assortment of materials, handles and tip styles.

We also carry sponges on a stick, brushes and spatulas in a variety of styles, sizes and materials that are ideal for applying product or liquids in broad or precision strokes.

Scan to visit
Applicators, Swabs & Brushes
at QOSINA.COM

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Our multi-purpose and precision paper-handle cotton swabs comply with Directive (EU) 2019/904, to reduce the amount of plastic in the environment.

Swab Tip Details



For a full range of Applicators, Swabs & Brushes, visit qosmedix.com.

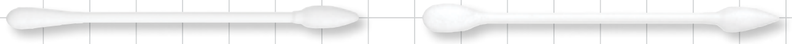
QOSINA
Thousands of Stock Components
1cm

Swabs
Round/Point



10243
Flat Round/Point
3 inch (76.2 mm)
Cotton, PP

10245
3 inch (76.2 mm)
Cotton, PP



10247
3 inch (76.2 mm)
Cotton, Paper

10246
Flat Round/Point
3 inch (76.2 mm)
Cotton, Paper



10241
Mini Tips
3 inch (76.2 mm)
Cotton, Paper

Point/Point



10115
3 inch (76.2 mm)
Cotton, Paper

10112
3 inch (76.2 mm)
Cotton, Paper



10226
Mini Tips
3 inch (76.2 mm)
Cotton, Paper

10202
3 inch (76.2 mm)
Cotton, Wood



19715
6 inch (152.4 mm)
Cotton, Paper

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QOSINA
Thousands of Stock Components

Swabs
Round/Round



10117
2.88 inch (73.15 mm)
Cotton, Paper



10110
3 inch (76.2 mm)
Cotton, Paper



10201
3 inch (76.2 mm)
Cotton, Paper



18573
Flat Round Tips
3 inch (76.2 mm)
Cotton, Paper



19710
6 inch (152.4 mm)
Cotton, Paper

Single Round



10107
3 inch (76.2 mm)
Cotton, Wood



49901 NEW!
4 inch (101.6 mm)
Cotton, PP



19700
Micro-Mini Tip
6 inch (152.4 mm)
Cotton, Paper



19701
6 inch (152.4 mm)
Cotton, Paper

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QOSINA
Thousands of Stock Components

Swabs
Specialty



19827
2.37 inch; 0.25 inch Head
(60.2 mm; 6.35 mm)
PU, PP



19844
Anti-Static
2.75 inch (69.85 mm)
PU, PP



18044
2.75 inch; 0.14 inch Head
(69.85 mm; 3.56 mm)
PU, PP



66150
2.75 inch (69.85 mm)
PU, PP



10248
Dual-Ended Round Tips with Paper Handle in Cylinder Container
Swabs: 3 inch (76.2 mm)
Cylinder Container: 3.5 inch x 3.05 inch (88.9 mm x 77.47 mm)
300 Pieces Per Cylinder
Cotton, Paper



Shown in package



Shown in package



10224
Large Round Tips in Cylinder
Swabs: 3 inch (76.2 mm)
Cylinder Container: 3.25 inch x 2.5 inch (82.55 mm x 63.5 mm)
70 Pieces Per Cylinder
Cotton, Paper



NEW!

10249
Dual Ended Round Tip Swab with Paper Handle in Paperboard Cylinder Container
Swabs: 3 inch (76.2 mm)
Cylinder Container: 3.07 inch x 3.54 inch (78 mm x 90 mm)
200 Pieces Per Cylinder
Cotton, Paper



Shown in package

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QOSINA
Thousands of Stock Components
1cm

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19814
3 inch; 0.21 inch Head
(76.2 mm; 5.33 mm)
Polyester/PU, PP



19808
Precision Swab with Mini Tip
3 inch; 0.02 inch - 0.09 inch Head
(76.2 mm; 0.51 mm - 2.29 mm)
Cotton, Wood



Bendable

19825
3.25 inch; 0.06 inch Head
(82.55 mm; 1.52 mm)
Nylon, PP



Bendable

19826
3.25 inch; 0.09 inch Head
(82.55 mm; 2.29 mm)
Nylon, PP



17028
Fiber Optic
4 inch; 0.07 inch Head
(101.6 mm; 1.78 mm)
PU, Nylon



19845
4.92 inch (124.97 mm)
PU, PP



19817
5 inch; 0.83 inch Head
(127 mm; 21.08 mm)
Polyester/PU, PP



19818
5 inch; 0.47 inch Head
(127 mm; 11.94 mm)
Polyester/PU, PP

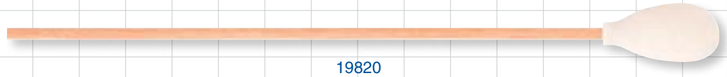
QOSINA
Thousands of Stock Components
1cm



19847
6 inch; 0.44 inch Head; 0.18 inch Diameter
(152.4 mm; 11.18 mm; 4.57 mm)
Cotton, Wood



19821
6 inch; 0.28 inch Head
(152 .4mm; 7.11 mm)
Polyester/PU, Cotton, Wood



19820
6 inch; 0.47 inch Head
(152 .4 mm; 11.94 mm)
Polyester/PU, Cotton, Wood



19614
6 inch; 0.55 inch Head; 0.43 inch Diameter
(152.4 mm; 13.97 mm; 10.92 mm)
Rayon, Cotton, Wood



18013
6 inch; 0.2 inch Head
(152.4 mm; 5.08 mm)
PU, PP



19824
6 inch; 0.19 inch Head
(152 mm; 4.83 mm)
Polyester/PU, PP



19846
6.4 inch (162.56 mm)
PU, PP



Snaps in two

18804
8 inch (203.2 mm)
Rayon, PS

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Containers & Dispensers
Clothing

NEW!

Q1200 PSB
Paper-Handle Cotton Swabs
Multiple Materials

Kit contents subject to change.

Image shown at 25%

Watch David Mantey, Editorial Director of IEN, as he skillfully unboxes an assortment of multi-purpose and precision swabs offered by Qosina.

Scan to watch now!





Q3000 PS
Precision Swabs
Multiple Materials

Kit contents subject to change.

Image shown at 50%

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Clothing

Top View





17001
4.75 inch (120.65 mm)
PU, Paper



Side View



17067
5.5 inch
(139.7 mm)
PU, PS



Side View



17020
6 inch
(152.4 mm)
Polyether, PP



Side View



13139
6 inch
(152.4 mm)
Polyester, PP

Sponge on a Stick



Side View



17019
6 inch
(152.4 mm)
PU, PP

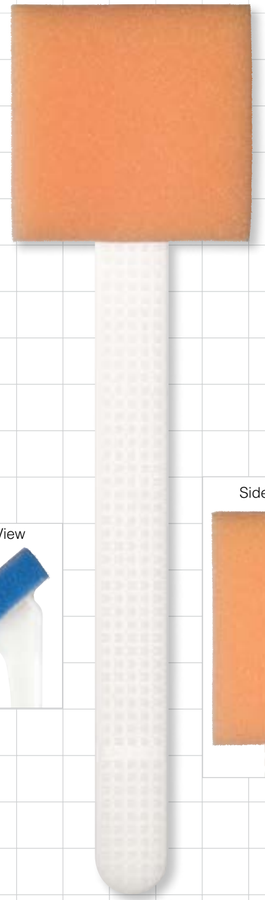
Also Available:	
Part No.	Material
17076	PU, PP



17068
6 inch
(152.4 mm)
PU, PS

Side View





17066
7.5 inch
(190.5 mm)
PU, PS

Side View



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QOSINA
Thousands of Stock Components

Cleaning Brushes



80133
2.75 inch
(69.85 mm)
Nylon, SS, PS



76651
3.35 inch
(85.09 mm)
Nylon, PP



76653
3.5 inch
(88.9 mm)
PBT, PS



76670
3.7 inch
(93.98 mm)
Nylon, PS

11599
12 inch (304.8 mm)
0.12 inch Tip Diameter
(3.05 mm)
Nylon, SS





50053
3.66 inch
(92.96 mm)
Nylon, SS, PS



80075
4 inch
(101.6 mm)
Nylon, SS, PS



80077
4 inch
(101.6 mm)
Nylon, Al, PS



30382
4.45 inch
(113.03 mm)
Nylon, PS

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QOSINA
Thousands of Stock Components
1cm

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Containers & Dispensers
Clothing

Sponges can be customized to all dimensions and shapes

73028
Medical-Grade Hydrophilic Absorbent Foam
2.625 inch x 2 inch x 0.25 inch
(66.68 mm x 50.8 mm x 6.35 mm)
PU

Also Available:	
Part No.	Measurement
73030	6 inch x 4.5 inch x 0.25 inch (152.4 mm x 114.3 mm x 6.35 mm)

73031
Medical-Grade Hydrophilic Absorbent Foam
3 inch x 3 inch x 0.25 inch
(76.2 mm x 76.2 mm x 6.35 mm)
PU



17017
Wing Sponge
3.5 inch x 3.5 inch x 1 inch
(88.9 mm x 88.9 mm x 25.4 mm)
Polyether/PU

QOSINA
Thousands of Stock Components
1cm

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96603
2 inch Diameter
(50.8 mm)
Cotton



93516
1.2 inch x 2.45 inch
(30.48 mm x 62.23 mm)
Non-Woven Fabric,
70% Isopropyl Alcohol

17546
Alcohol Swabstick Individually Wrapped
4 inch (101.6 mm)
Cotton, 70% Alcohol, PP





93515
4.75 inch x 7.75 inch
(120.65 mm x 196.85 mm)
Non-Woven Fabric,
0.133% Benzalkonium Chloride



93517
3.6 inch x 1.7 inch
(91.44 mm x 43.18 mm)
Non-Woven Fabric,
70% Isopropyl Alcohol

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Drapes, Towels & Gauze

Qosina stocks single-use fenestrated and non-fenestrated drapes and towels in a variety of colors, sizes and styles. We also carry a line of latex-free and flexible cohesive bandages, in addition to gauze pads made from cotton, cotton and rayon, polyester and rayon, and non-woven bonded cellulose.

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Scan to visit Drapes, Towels & Bandages at QOSINA.COM

Visit qosina.com for our full line of Drapes, Towels and Gauze.



Containers & Dispensers
page 376 - 393



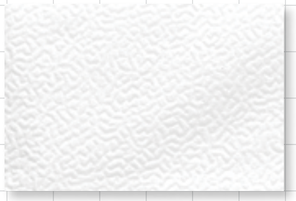
Sterilization Supplies
pages 328 - 335



Syringes
pages 304 - 327

QOSINA
Thousands of Stock Components
1cm

Drape detail



Multi-ply tissues provide a layer of comfort and absorbency.

503280
12 inch x 24.5 inch
(305 mm x 622 mm)
2-Ply Tissue

Also Available:	
Part No.	Measurement
504651	40 inch x 60 inch (1016 mm x 1524 mm)

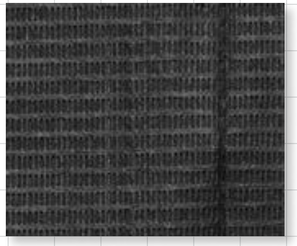
Drape detail



73021
17 inch x 18 inch
(432 mm x 457 mm)
2:1-Ply Tissue, LDPE

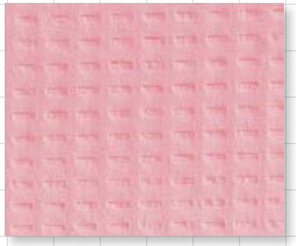
Also Available:		
Part No.	Measurement	Material
73020	13.5 inch x 18 inch (343 mm x 457 mm)	2:1-Ply Tissue, LDPE
73022	13.5 inch x 18 inch (343 mm x 457 mm)	3-Ply Tissue

Bib detail



99132
Dental Bib
12.75 inch x 17.5 inch
(323.85 mm x 444.5 mm)
3-Ply Tissue, PE

Bib detail



99130
Graham HandsDown® Dental Bib
13.5 inch x 18 inch
(343 mm x 457 mm)
2-Ply Tissue, PE

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QOSINA
Thousands of Stock Components
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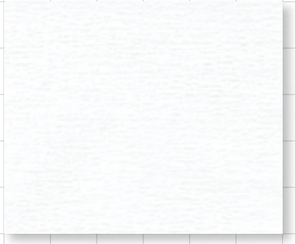
Disposable Drapes



11082
Fenestrated Drape
Round Adhesive Opening
18 inch x 26 inch
(457 mm x 660 mm)
3 inch Adhesive Penestration
(76 mm)
2-1-Ply Tissue/PE

Shown folded

Towels



93102
7.87 inch x 17 inch
(200 mm x 432 mm)
Folded to 3.94 inch x 8.46 inch
(100 mm x 215 mm)
Viscose, Polyester

Shown folded

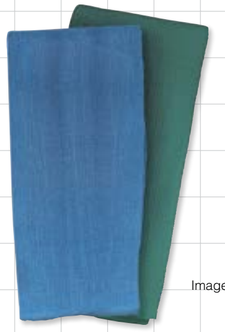


Image shown at 30%
Shown folded

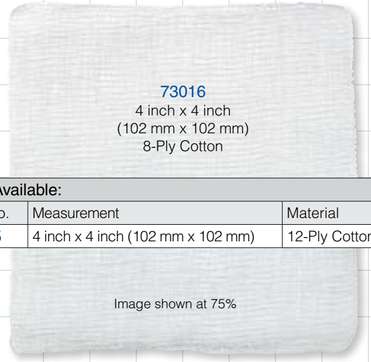
17 inch x 26 inch (432 mm x 660 mm)		
Part No.	Color	Material
73085	Blue	Cotton
73007	Green	Cotton

QOSINA
Thousands of Stock Components
1cm

Gauze



93302
Intrinsics® Petite Silken™ Wipes
2 inch x 2 inch
(51 mm x 51 mm)
4-Ply Polyester/Rayon



73016
4 inch x 4 inch
(102 mm x 102 mm)
8-Ply Cotton

Image shown at 75%

Also Available:		
Part No.	Measurement	Material
73015	4 inch x 4 inch (102 mm x 102 mm)	12-Ply Cotton



93998
DUKAL™
4 inch x 4 inch
(102 mm x 102 mm)
4-Ply Polyester/Rayon

Image shown at 75%

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Containers & Dispensers

Qosina offers a variety of dispensing solutions in low and high volumes, from syringe tips to bottles and dial-up applicators. We also carry a wide selection of specimen, medical waste and other durable laboratory containers in an assortment of colors, materials and sizes. Some containers are available with lids or caps, which come in an array of styles and materials.

Scan to visit Containers & Dispensers at QOSINA.COM

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QOSINA
Thousands of Stock Components
1cm

Female Luer Lock Dispensing Tips



11771
Curved, Fine
PP



11770
Curved, Fine
PP



11079
Straight
25 G
HDPE



11078
Straight
22 G
HDPE



11077
Straight
20 G
HDPE



11076
Straight
18 G
HDPE



11075
Straight
16 G
HDPE



11074
Straight
14 G
HDPE

Tip can be snapped off and used as a cap



17544
Resealable
PP

Adhesive Dispensing Tip



11305
Dispensing Tip for
H.B. Fuller Adhesives
HDPE

H.B. Fuller adhesives and accessories can be found on page 301.

Bottle Adapters





89208
Tapered Bottle Adapter
for 16 mm - 22 mm
Bottle Neck Opening
Kraton

Top view of
89227 and 89229



89229
Self-Sealing Press-In
Bottle Adapter with
Pierced Septum
20 mm
TPE



89227
Self-Sealing Press-In
Bottle Adapter with
Pierced Septum
24 mm
TPE

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Thousands of Stock Components

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80220
Needle-Free, Swabbable
13 mm
PC, Silicone



25662
13 mm
PC



25663
17 mm - 20 mm
PC



91516
SmartSite™
Needle-Free, Swabbable
20 mm
PC, PU, Silicone



80221
Needle-Free, Swabbable
20 mm
PC, Silicone



23233
Flow-eze™
Vented Needle with
Protective Cover
PC, HDPE

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74255
Dropper Cap for
74249, 74250,
74251
Fits Neck Finish:
13/415
PP, Rubber, Glass



74256
Dropper Cap for
74249, 74250,
74251
Fits Neck Finish:
13/415
Al, Rubber, Glass



74259
Screw Cap for
74249, 74250,
74251, 74252,
74253, 74254
Fits Neck Finish:
13/415
PP



74260
Screw Cap for
74249, 74250,
74251, 74252,
74253, 74254
Fits Neck Finish:
13/415
PP



74257
Dropper Cap for
74252, 74253,
74254
Fits Neck Finish:
13/415
PP, Rubber, Glass



74258
Dropper Cap for
74252, 74253,
74254
Fits Neck Finish:
13/415
Al, Rubber, Glass



74261
Reducer for
74249, 74250, 74251,
74252, 74253, 74254
PE



74249
3 ml, 0.1 oz.
Neck Finish:
13/415
Glass



74250
3 ml, 0.1 oz.
Neck Finish:
13/415
Glass



74251
3 ml, 0.1 oz.
Neck Finish:
13/415
Glass



74252
5 ml, 0.17 oz.
Neck Finish:
13/415
Glass



74253
5 ml, 0.17 oz.
Neck Finish:
13/415
Glass



74254
5 ml, 0.17 oz.
Neck Finish:
13/415
Glass

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QOSINA
Thousands of Stock Components
1cm



30017
Pump Cap with Overcap for 30086, 30087, 30023
Neck Finish: 18/410
Phenolic Resin



30018
Fine Mist Sprayer with Overcap for 30086, 30087, 30023
Neck Finish: 18/410
Phenolic Resin



30019
Dropper Cap for 30086, 30087, 30023
Neck Finish: 18/410
Glass, PP, Rubber



30086
15 ml, 0.5 oz.
Neck Finish: 18/410
Glass



30087
15 ml, 0.5 oz.
Neck Finish: 18/410
Glass



30023
15 ml, 0.5 oz.
Neck Finish: 18/410
Glass

QOSINA
Thousands of Stock Components
1cm



Also Available:	
Part No.	Color
74238	Black

74237
Ribbed Child-Resistant Screw Cap for 74225 and 74226
PP



74229
Ribbed Screw Cap for 74225 and 74226
PP



29706
Dropper Tip Cap for 29703
PP



29827
Cap for 29826
PP



89292
Dropper Bottle with Screw-Top and Blunt Needle Tip
5 ml, 0.17 oz.
2.57 inch (65.28 mm)
LDPE, PP, Rubber, SS



29705
Dropper Tip Insert for 29703
LDPE



29828
Reducer for 29826
PE



89293
Dropper Bottle with Screw-Top and Blunt Needle Tip
10 ml, 0.33 oz.
3.15 inch (80.01 mm)
LDPE, PP, Rubber, SS



74225
3 ml, 0.1 oz.
LDPE



74226
5 ml, 0.17 oz.
LDPE



29703
6 ml, 0.2 oz.
LDPE



29826
10 ml, 0.33 oz.
PE

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QOSINA
Thousands of Stock Components
1cm



31424
Child-Resistant Cap for Dropper Bottle
PP



31423
Dropper Tip Insert
LDPE



31422
Dropper Tip Insert
LDPE



31420
10 ml, 0.33 oz.
LDPE



29934
Cap for 29933
PP



29935
Reducer for 29933
PE



29933
15 ml, 0.51 oz.
LDPE



29708
Cap with Liner for 20707
LDPE, PP



29710
Dropper Tip Closure for 29707
PP



29709
Dropper Tip Insert for 29707
LDPE



29707
15 ml, 0.51 oz.
LDPE

QOSINA
Thousands of Stock Components
1cm

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29280
Bottle and Ribbed Flip-Top Cap
Sold Unassembled
30 ml, 1 oz.
LDPE
DISCONTINUED*





29937
Overcap for 29936
PP



29936
30 ml, 1 oz.
LDPE



29477
Cylinder Bottle with Dropper Tip Insert and Overcap
Sold Assembled
60 ml, 2 oz.
LDPE, PP



503312
Ribbed Flip-Top Cap for 503311
PE



503311
Bottle
118 ml, 4 oz.
LDPE



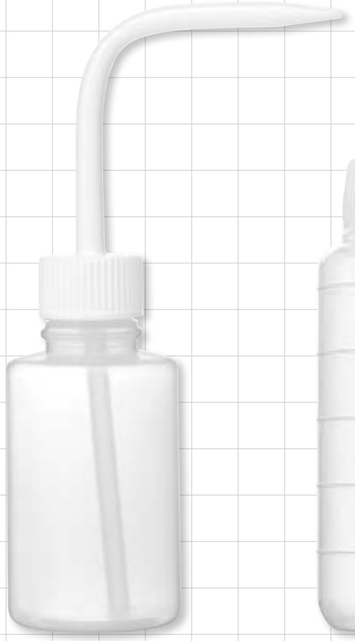
503313
Fine Mist Sprayer with Clear Overcap for 503311
PP

QOSINA
Thousands of Stock Components

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29398
Wide-Mouth Wash Bottle with Curved Dispensing Tip,
Sold Assembled
100 ml, 100 gram, 3.33 oz.
LDPE



29569
Narrow-Mouth Wash Bottle with Curved Dispensing Tip,
Sold Assembled
125 ml, 125 gram, 4.23 oz.
LDPE



29399
Wide-Mouth Wash Bottle with Curved Dispensing Tip,
Sold Assembled
250 ml, 250 gram, 8.3 oz.
LDPE

Images shown at 75%

QOSINA
Thousands of Stock Components



29801
Fits 12 mm Tubes
PE



11470
Fits 13 mm Tubes
PE



11458
3 ml, 0.1 oz.
12 mm Diameter
x 55 mm
PS



11462
5 ml, 0.17 oz.
13 mm Diameter
x 75 mm
PP



11459
6 ml, 0.2 oz.
12 mm Diameter
x 86 mm
PS



Tethered Cap

Flat bottom stands upright
11115
Collection Vial
10 ml, 10 gram, 0.33 oz.
PS, HDPE

Also Available:		
Part No.	Material	Color
11116	PS, HDPE/LDPE	Amber

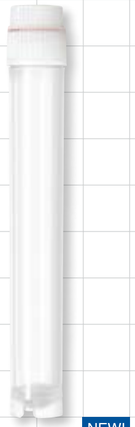


NEW!
99897
Sold Assembled
50 ml, 1.69 oz.
PP, HDPE

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NEW!

99898
Sterile
Sold Unassembled
5 ml, 0.17 oz.
PP, HDPE



NEW!

99934
Sterile
Sold Assembled
12 ml, 0.41 oz.
PP, HDPE

Also Available:		
	Part No.	Description
NEW!	99978	Unassembled



NEW!

99919
Sterile
Sold Assembled
12 ml, 0.41 oz.
PP, HDPE

Also Available:		
	Part No.	Description
NEW!	99977	Unassembled

QOSINA
Thousands of Stock Components



29297
Hinged
5 ml, 5 gram, 0.17 oz.
PP

Opened View



29258
Double-Wall
5 ml, 5 gram, 0.17 oz.
Polystyrene, ABS, Acrylic



29259
Double-Wall
5 ml, 5 gram, 0.17 oz.
PS, ABS & Acrylic



99982
Specimen Container
90 ml, 3.04 oz.
2.1 inch Opening
(53.34 mm)
HDPE, PP

Image shown at 80%

Also Available:	
Part No.	Measurement
99986	20 ml, 0.68 oz.; 1.4 inch Opening (35.56 mm)
99985	40 ml, 1.35 oz.;1.9 inch Opening (48.26 mm)
99984	60 ml, 2.02 oz.; 1.9 inch Opening (48.26 mm)
99981	120 ml, 4.06 oz.; 2.1 inch Opening (53.34 mm)

Visit our sister company, qosmedix.com.



29295
Screw Cap
for 29294 and 29296
PP
Works with 29294 and 29296



29294
2 ml, 0.07 oz.
1.65 inch x 0.481 inch OD
(41.91 mm x 12.21 mm)
PP



29296
3 ml, 0.1 oz.
2.51 inch x 0.481 inch OD
(63.75 mm x 12.21 mm)
PP



29706
Cap for 29703
PP



29708
Cap with Liner for 29707
LDPE, PP



29705
Dropper Tip Insert for 29703
LDPE



29703
6 ml, 0.2 oz.
LDPE



29707
15 ml, 0.51 oz.
LDPE

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Guide Wire & Catheter Accessories
Dilators, Introducer Sheaths & Needles
Spikes
Chambers
Adhesives
Syringes
Sterilization Supplies
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Drapes, Towels & Gauze
Containers & Dispensers
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QOSINA
Thousands of Stock Components
1cm

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Pipettes



29215
1.7 ml Capacity; 0.9 ml Draw
0.189 inch Stem Diameter (4.8 mm)
3.4 inch (86.36 mm)
LDPE



29235
4.6 ml Capacity; 3.0 ml Draw
0.106 inch Stem Diameter (2.69 mm)
6.1 inch (154.94 mm)
LDPE



29220
7.5 ml Capacity; 3.2 ml Draw
0.311 inch Stem Diameter (7.89 mm)
6.1 inch (154.94 mm)
LDPE

Measuring Cups



292891
Lid for 29289
PP



29288
4 Teaspoons, 20 ml, 0.68 oz.
1.6 inch (40.64 mm)
PP



89209
2 Tablespoons, 30 ml, 1 oz.
1.4 inch (35.56 mm)
PP



29289
2 oz., 60 cc
2 inch (50.8 mm)
PP

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1cm

Beakers



89205
Beaker
250 ml, 8.45 oz.
PP

Also Available:	
Part No.	Measurement
89200	15 ml, 0.5 oz.
89201	30 ml, 1 oz.
89202	50 ml, 1.69 oz.
89203	100 ml, 3.38 oz.
89206	400 ml, 13.53 oz.
89207	600 ml, 20.29 oz.

Ampule Breaker





26521
Fits 5 ml - 10 ml Ampules
LDPE

26521 Directions for Use:
- Place over the top of the ampule
- Squeeze snugly and snap to safely open

Features:
- Minimizes the risk of cross-contamination
- Protects your hands without the use of gauze
- Eliminates the need for filing down glass

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Image shown at 50%

73019
8 oz., 236.5 cc
PP

Also Available:	
Part No.	Measurement
73032	16 oz., 473 cc
73054	32 oz., 946.4 cc



Image shown at 25%

73075
24 oz., 700 cc
PP



Image shown at 50%

73004
16 oz., 500 cc
PP



Image shown at 25%

72999
Guide Wire Bowl
84 oz., 2500 cc
PP



Image shown at 50%

16610
Guide Wire Bowl
72 oz., 2200 cc
HDPE



Image shown at 25%

73055
202.9 oz., 6000 cc
PP

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Thousands of Stock Components



Image shown at 65%

73066
4.74 inch x 5.4 inch x 1 inch
(120.39 mm x 137.16 mm x 25.4 mm)
PP

Also Available:		
Part No.	Measurement	Color
73052	5.4 inch x 9.72 inch x 1 inch (137.16 mm x 246.88 mm x 25.4 mm)	Light Blue
73070	14.66 inch x 16.33 inch x 1.04 inch (372.36 mm x 414.78 mm x 26.41 mm)	Light Blue

73064
4.74 inch x 5.4 inch x 2 inch
(120.39 mm x 137.16 mm x 50.8 mm)
PP

Also Available:	
Part No.	Measurement
73065	5.4 inch x 9.72 inch x 2 inch (137.16 mm x 246.88 mm x 50.8 mm)
73067	9.72 inch x 11 inch x 2 inch (246.88 mm x 279.4 mm x 50.8 mm)



Image shown at 75%



Image shown at 25%

73068
12.86 inch x 19.28 inch
(326.64 mm x 489.71 mm)
PP

Also Available:	
Part No.	Measurement
73069	16.44 inch x 21.25 inch (417.57 mm x 539.75 mm)

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11623
0.05 grams, 0.0017 oz., 0.05 ml
3 inch (76 mm)
PS



11624
0.1 grams, 0.0034 oz., 0.1 ml
2.8 inch (72 mm)
PS



11626
0.5 grams, 0.017 oz., 0.5 ml
2.95 inch (75 mm)
PS



20223
8 gram, 8 ml, 0.27 oz.
2.71 inch (69 mm)
PP

Also Available:	
Part No.	Color
20224	Natural



20262
1 Tablespoon, 15 grams
0.5 oz., 15 ml
2.8 inch (71.1 mm)
PP



99005
4.25 inch x 7.75 inch
(108 mm x 197 mm)
PP



20266
1 Tablespoon,15 grams, 0.5 oz., 15 ml
3.6 inch (91.4 mm)
Wood

Image shown at 60%

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599905
Zippered Storage Bags
6 inch x 6 inch
(152 mm x 152 mm)
PE

Also Available:	
Part No.	Measurement
599900	3 inch x 4 inch (76 mm x 102 mm)
599903	5 inch x 5 inch (127 mm x 127 mm)
599910	6 inch x 12 inch (152 mm x 304 mm)

Zippered bags are available in custom sizes upon request.
Please contact a Customer Service Specialist.

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Apparel & PPE

Qosina offers a variety of disposable apparel options. Our selection of aprons, coats, masks and gloves are in stock and available with low minimum order requirements.

Visit qosina.com to view our entire line of apparel.

For an even larger selection of apparel, see page 395 for information on our sister company, Qosmedix.

Scan to visit Apparel & PPE at QOSINA.COM



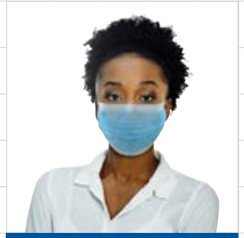
Gloves



Apparel



Shoe Covers



Face Masks



Face Shield

Bouffant Caps

QOSMEDIX

Qosmedix, a division of Qosina Corp., is an ISO 9001 and ISO 14001 certified global supplier to the beauty industry. Founded in 1987 on the concept of maintaining hygienic practices during beauty consultations, the company has expanded over the years to provide an array of high-quality products that offer both convenience and value to its customers. The vast inventory includes disposable cosmetic applicators, professional makeup brushes, jars, bottles, tubes and more.



Shop Now

2002-Q Orville Drive, Ronkonkoma, NY 11779
+1 (631) 242-3270 • info@qosmedix.com • qosmedix.com

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Frequently Asked Questions

There are items I can't find in your catalog or website. Can you help me modify an existing product or find what I need for my project?

Yes. We welcome the opportunity to source and develop custom products. Please fill out a sourcing request form at qosina.com or contact a member of our sales team today to get started.

What are your hours of business?

Our U.S. office is open Monday-Friday, 8:30 am to 5:00 pm Eastern Time, and our European office is open 8:30-13:00 – 14:00-17:30 Central European Time. Domestic and international customer service is available during U.S. business hours.

I don't have an account with your company. How can I open one?

To open an account, please register your company information on qosina.com and include your Federal Tax Identification Number (if you are based in the United States). New accounts are validated at the time of first order.

Please note: in order to request samples or make a purchase, you must first provide a valid business resale certificate. (Resale certificates are not required for customers outside of the United States.) Please contact a customer service specialist to request a credit application. After the completion of a credit check and management approval, you can place orders using net 30 terms. You can also place orders by using a credit card.

Why does Qosina ask for my resale certificate?

By providing a valid resale certificate to Qosina, you can request complimentary samples and purchase our products without being charged sales tax. If you do not have a resale certificate, you may be charged sales tax in accordance with your state laws.

Does Qosina sell to hospitals and doctors' offices?

We do not sell directly to end users of medical consumables. This includes doctors' offices, hospitals, and clinics. Qosina's products are generally sold in bulk, and most are non-sterile. Our products require further assembly and sterilization to be suitable for direct patient use.

How can I tell whether an item is suitable for my needs?

You may request complimentary samples of many of our products for testing to ensure compatibility. We strongly recommend that you thoroughly test our components before purchasing. Our customer specialists can help you with all of your sampling needs. You can also request samples on qosina.com after account registration.

Are your parts produced in a cleanroom?

The majority of the items we carry are molded in a cleanroom or clean environment. A cleanroom statement letter is available upon request. Qosina is ISO 13485, ISO 9001, ISO 14001, ISO 22301 and ISO 45001 certified. For information about specific components and to receive documentation, please contact a customer service specialist.

How are your parts inspected?

Qosina performs visual inspections in our ISO 13485, ISO 9001, ISO 14001, ISO 22301 and ISO 45001 registered warehouse. Using the ANSI/ASQC Z1.4-2003 sampling plan, items are checked to ensure they meet purchase order requirements. We perform a thorough identity check, look for short shots, cracks and splits, loose or embedded particulate, flash, burn or blister marks, distortion, and air bubbles. A copy of our inspection criteria can be provided upon request.

Frequently Asked Questions

What credit cards do you accept?

We are pleased to accept Visa, Mastercard, Discover and American Express. Please be prepared to provide your credit card details every time you place an order. For your security, our ecommerce site does not store your credit card information. We take credit card fraud very seriously and employ many security methods to protect our customers' information. Any fraud attempts are reported to the U.S. Government and FBI.

Does Qosina have a minimum order requirement?

We ask our customers to purchase a minimum $25 total order. Some items have minimum quantity order requirements.

Does your pricing include shipping charges?

Shipping charges are not included in our pricing. A shipping calculator, which provides an estimate for shipping costs for your items, can be found on qosina.com in the shopping cart. All domestic orders are shipped Ex-Works, Ronkonkoma, NY. This means that once your purchase is in the possession of your chosen carrier for delivery, all costs and risks involved in taking the goods from Qosina to your desired destination are the responsibility of you, the buyer. The carrier and buyer are responsible for damage or problems that arise during and after shipping.

Can Qosina accommodate an annual order and ship partial quantities?

Yes, we are happy to take volume orders and release quantities based on your schedule. You may set up a blanket order on our website or by contacting a member of our sales team.

How are your parts packaged?

Parts are secured within double-walled poly bags and then packaged in a double-walled carton.

Do you ship your products internationally?

Qosina ships from the U.S. and Europe to any country in the world that has trade relations with the United States of America, and we are pleased to partner with distributors in Japan, China and Israel. To view our shipping policy, visit qosina.com or contact a member of our sales team.

How will I know when my order has shipped?

You will receive a shipping confirmation email at the time your products are accepted by your chosen freight carrier.

How do I cancel an order?

Please contact our customer service team. Your ability to cancel will depend on the status of the order.

How do I find out the lead time for a back ordered item?

Please contact our customer service team for assistance.

Can I see my entire order history on qosina.com?

Orders placed on our ecommerce site are available for review in the order history section of your account. Orders placed by any other method are not visible on our site, but our customer service team can provide you with any information on past orders.

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TERMS & CONDITIONS

TERMS & CONDITIONS

These Qosina Terms and Conditions (the "**TAC**") are between Qosina Corp. ("**Qosina**") and you as a recipient of a Qosina component catalog (the "**Catalog**") and/or as an end user of Qosina's web site located at http://www.qosina.com (or any successor site) (the "**Site**"). **By accessing the Site, sending information to Qosina or ordering Products or services from Qosina via any method (e.g., phone, fax, email, mail or through the Site,) you agree to be bound to the TAC. If you do not agree with any term in the TAC, your sole recourse is to discontinue your use of the Site and/or the Catalog.** Changes in law or changes in Qosina's business may require changes to be made to the TAC from time to time, so Qosina encourages you to review the TAC periodically for any such changes. **Your continued use of the Site or Catalog or the placement of orders following the posting of any changes in the TAC constitutes your binding acceptance of such changes or modifications.**

I. TERMS AND CONDITIONS OF SALE

Qosina offers the items described in the Catalog and on the Site (the "**Products**") for sale at the prices set forth in the Catalog or on the Site, as applicable (subject to revision of such prices by Qosina from time to time). No document issued by you attempting to negate or otherwise modify the terms of the TAC, including any purchase order or request for proposal, shall be binding upon Qosina and instead the TAC, including any special terms and conditions set forth separately by written agreement shall exclusively govern the sale of products and provision of services to you by Qosina.

Qosina ships Products and provides services in accordance with the specifics of your purchase order. Unless otherwise set forth in your purchase order, all items purchased from Qosina are made pursuant to a "shipment contract," which means that the risk of loss and title for such items pass to you upon Qosina's delivery to the carrier (FOB carrier). If, after delivery and inspection, you determine that the Products or services do not conform to your specifications and are, therefore, unacceptable, please notify us immediately. Qosina will either replace the rejected Products, or issue a credit therefore, at Qosina's option, as the exclusive remedy.

WARNING: You must determine fitness of Products for use. Exposure of Products to other materials, chemicals, sterilization or temperature extremes may cause changes in material from which the Products are manufactured, which may make the Products unsuitable for use. Some Products contain latex, which may cause allergic reactions in some individuals. **QOSINA DISCLAIMS ANY RESPONSIBILITY FOR THE FOREGOING.**

You assume all liability and responsibility for selection and use of Products by you and/or by any third party that purchases or receives the Products (or products incorporating the Products) from you or your transferees, and Qosina is not and shall not be liable or responsible in any way for any such selection or use. The Products are intended only for further manufacturing or assembly and are not for sale directly to hospitals, physicians, pharmacists, or other end users. You agree to use any Products purchased from Qosina in a safe manner, and in accordance with the applicable governmental rules and regulations.

Return Goods Policy:

1. Returned merchandise requires prior written authorization and a Qosina RGA number.
2. Claims for shortage or damaged goods must be made within 10 days of receipt.
3. All merchandise must be in the original packaging and sealed cartons.
4. All returned goods must include a packing list and must be shipped freight prepaid.
5. Credit will be issued as follows:
   a. Merchandise less than 60 days old will be issued 100% credit, less 25% restocking charge.
   b. Merchandise older than 60 days and custom orders are not returnable for credit.
   c. No cash refunds will be given.

II. WEBSITE TERMS OF USE

The Site is provided as a service to you and is intended to provide general information about Qosina and its Products and services. Qosina reserves the right to delete, modify, or supplement the content of the Site at any time for any reason without prior notification, and will use reasonable efforts to include up-to-date and accurate information in the Site.

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Please e-mail Customer Service with any concerns regarding the Terms & Conditions or the content of this Catalog at info@qosina.com.

The Terms & Conditions was last updated on January 1, 2023

QOSINA
Thousands of Stock Components

Last revised January 1, 2023

Qosina Corp. (“Qosina” or “we”) respects your privacy rights and recognizes the importance of protecting your personal information (“PI”). This summary of our privacy notice (“Privacy Notice”) summarizes our PI collection, use and disclosure practices. Our full Privacy Notice is available online at https://www.qosina.com/privacy-policy.

1. Application of our Privacy Notice

Our Privacy Notice applies to PI we collect in connection with:

- **Websites operated by Qosina (“Sites”):**
  - www.qosina.com
  - www.qosmedix.com
  - www.b2b.qosmedix.com
- **Catalogs (“Catalogs”) from:**
- Qosina
  - Qosmedix
- **Our Newsletter**
  - Our interaction with customers and potential customers and others, whether online, by phone, by mail, by e-mail in person or by other means, in connection with, among other things, inquiries, product orders, product fulfillment, shipping and delivery, customer service, invoicing, payment processing, sales visits, sales calls, and trade shows

2. How we collect PI

2.1 We may collect PI you voluntarily provide to Qosina, such as by:

- Visiting one of our Sites
- Creating an account
- Placing an order for products or services via our Sites, by mail, by e-mail, over the phone or in person
- Using one of our catalogs
- Filling in contact forms on our Sites asking for your queries or suggestions
- Interacting with our customer support team
- Subscribing to our monthly newsletter (whether through a Site or otherwise)
- Participating in contests or surveys
- Applying for a job
- Otherwise participating in activities we offer that might require information about you

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2.2 We may also collect PI through automated processes, such as by:

- Cookies, web pixels, web beacons or other technologies we or others place via your Internet browser

3. PI we collect

The types of PI we collect include your name, company name, shipping/mailing address, billing address, telephone number and e-mail address. TABLE 1 in our Privacy Notice outlines the categories of PI we collect.

4. How we use PI

We may use the PI we collect as shown in TABLE 1 in our Privacy Notice. This includes:

- **To perform a contract with you:** For example, where you have ordered or requested products or services from us, we use your contact details and payment information to process your order and deliver the products or services to you.
- **To communicate with you.** For example, we may contact you to respond to your inquiry or complaint. We may also contact you directly or through a third-party service provider regarding products or services you purchased from us, such as necessary transactional or service related communications. We may also contact you with offers for additional services we think you may find valuable if you give us consent, or where allowed based upon legitimate interests. These contacts may include via e-mail, text (SMS) messages, telephone calls or automated phone calls or text messages.
- **With your consent:** For example, where you have provided PI to us to complete a survey or access secured content. You may withdraw your consent at any time by contacting us at [info@qosina.com or info@qosmedix.com].
- **Our legitimate business interests:** For example, where it is necessary for us to understand our customers, enhance and promote our goods, products and services and operate effectively as an international distributer of various products. Our legitimate business interests may include creating and publicizing new products and services, and offering our customers a better experience. We may perform analytics as necessary to provide you with a tailored experience and so that we can improve, maintain and manage our products and services in a way that meets your expectations as a customer.
- **Compliance with law:** For example, where we are subject to a legal obligation and need to use your PI in order to comply with that obligation.

5. PI we disclose

We do not disclose your PI to third parties, except:

- To vendors, service providers and other entities with whom we have a business relationship to provide products

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PRIVACY POLICY

and services for and on behalf of us, such as processing credit card payments, communicating with you, including by way of e-mail or survey delivery, or for customer relationship management. We restrict these third parties by contract from utilizing, sharing or retaining your PI for any purpose other than for which they have been contracted.

- To our affiliates, in connection with the purposes described in our Privacy Notice.
- To comply with law, rule regulation or legal process, such as in response to a subpoena.
- For the purpose of facilitating and allowing a merger, acquisition or sale of a business or all or substantially all of our assets, in which case the acquiring company should continue to utilize your PI in the manner for which it was provided and intended.

We currently use Nodus Technologies to process credit card orders. Note that when you enter your credit card information to make a purchase, you are redirected from our Sites to a Nodus Technologies controlled website. We do not collect any credit card information, and Nodus Technologies is responsible for that transaction.

6. Safeguarding your PI

We follow generally accepted standards to safeguard the PI we collect, both during transmission and once received and stored, including encryption where appropriate. PI you submit through the Sites is encrypted with secure server software (SSL) that encodes the information before your browser software sends it to us. The SSL software decodes the data only after it reaches our server, meaning that your data will be encrypted were hackers to intercept it while in transit. Once it reaches our server, your PI will be protected by the same security software we use to safeguard our essential business data of similar nature.

7. PI Retention

We retain PI only for as long as necessary to provide the products or services you requested, and for additional periods where there are legitimate legal or business purposes, such as:

- When mandated by law, rule, regulation, contract or similar obligations applicable to our business operations
- For preserving, resolving, defending or enforcing our legal and contractual rights
- When needed to maintain adequate and accurate business and financial records

8. Rights Granted by Specific U.S. Data Protection Laws

- Certain data protection laws require that we disclose specific information regarding the categories of PI we collect, and may grant you rights with regard to that PI. They include:
- **California Privacy Rights Act** (CPRA), Cal. Civ. Code § 1798.100, et seq.; the **California Online Privacy Protection Act** (CalOPPA), Cal. Civ. Code §§ 22575 – 22579; and the **California Shine the Light Law,** Cal. Civ. Code § 1798.83, for consumers in California;
- **Nevada's Act Regarding Security and Privacy of Personal Information** (NSPPIA), NRS 603A.010 et seq., for consumers in Nevada;
- **Virginia Consumer Data Protection Act** (VCDPA), VA Code Ann. § 59.1-571, et seq., for consumers in Virginia;
- **Colorado Privacy Act** (CPA), Col. Rev. Stat. § 6-1-1301, et seq., for consumers in Colorado;
- **Utah Consumer Privacy Act** (UCPA), Utah Code Ann. § 13-61-101 to 13-61-404, for consumers in Utah; and
- **Connecticut's An Act Concerning Personal Data Privacy and Online Monitoring** (CPDPA), CT Senate Bill No. 6, Public Act No. 22-15, for consumers in Connecticut.

8.1 Your Rights

As a California consumer under the CPRA, a Nevada consumer under the NSPPIA, a Virginia consumer under the VCDPA, a Colorado consumer under the CPA, a Utah consumer under the UCPA, or a Connecticut consumer under the CPDPA, you have certain rights which we have identified in our Privacy Notice. You may exercise your CPRA, NSPPIA, VCDPA, CPA, UCPA and CPCPA rights via your online account, or by e-mailing us at [info@qosina.com or info@qosmedix.com] or calling us at [631-242-3000 (Qosina) or 631-242-3270 (Qosmedix)]. If we reject your request, you may appeal that rejection by e-mailing us at [info@qosina.com or info@qosmedix.com]. In Colorado, you may contact the Colorado Attorney General if you have concerns about the result of an appeal, and in Virginia, you may contact the Virginia Attorney General to submit a complaint. We do not sell your PI. We do not process your PI for targeted advertising. We do not process your PI for profiling in furtherance of decisions that produce legal or similarly significant effects concerning the consumer. For purposes of the CPRA, we do not share your PI, and we do not use sensitive PI.

9 Non-US Residents and the European Union

Residents of other countries outside the United States, such as in the European Union, may have other rights. This section pertains to those individuals.

Except where we expressly acknowledge otherwise or we are required by law, we make no assurances or representations of any kind that the Sites or the products or services we offer are suitable for use in the country in which you reside. By accessing the Sites, establishing an account or making a purchase, you consent to the processing of your PI as provided in our Privacy Notice. You may withdraw that consent by contacting us at [info@qosina.com or info@qosmedix.com].

We may process PI in the United States (which has not received an adequacy decision from the European Commission) and in other jurisdictions. You are required to provide certain PI in order to open and maintain an account, or to order products or services. Your failure to provide such PI may preclude you from establishing an account or may subject your

account to termination, and prohibit you from ordering any products or services. An account may be required to make certain types of online purchases, as a guest style checkout option is not always available across all of our Sites.

If at any point you believe the PI we process about you is incorrect, you may access your account and modify it there, or otherwise request to see the PI and to have it corrected or deleted by contacting us at [info@qosina.com or info@qosmedix.com]. If you wish to object to or raise a complaint on how we have handled your PI, you may contact our Data Protection Officer who will investigate the matter. You may also be able to receive a copy of your PI or have your PI transferred by contacting us at [info@qosina.com or info@qosmedix.com].

If you are not satisfied with our response or believe we are processing your PI not in accordance with law, you may complain to the data protection authority in your jurisdiction.

The data controller for PI collected pursuant to our Privacy Notice is Qosina Corp.

Our Data Protection Officer is Director of Information Technology, who may be contacted at [info@qosina.com or info@qosmedix.com].

10. Changes to Privacy Notice

We may update our Privacy Notice from time to time. We will indicate the last revision date at the top of the Privacy Notice. Your use of the Sites or your online account, or ordering products or services constitutes your acknowledgment of our Privacy Notice in effect at that time.

11. Contact us

You may reach us—

By mail at:

Qosina Corp.
2002-Q Orville Drive North
Ronkonkoma, NY 11779
Attention: Privacy Department

By telephone at: [631-242-3000 or 631-242-3270]

By e-mail at: [info@qosina.com or info@qosmedix.com]



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