PRODUCT **CATALOG**

AN OVERVIEW OF OUR NEWEST ITEMS AND CAPABILITIES

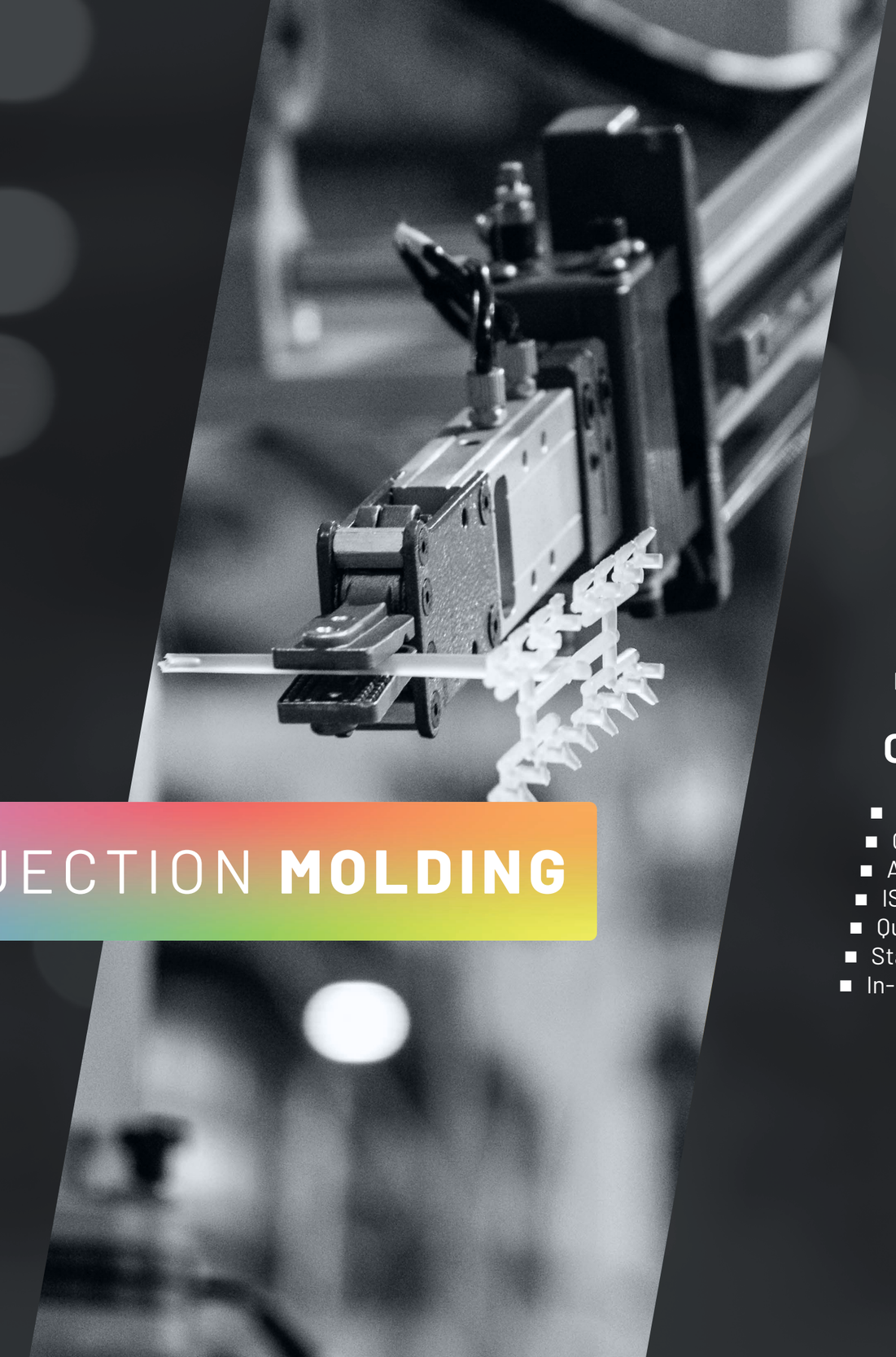
ARKPLAS

COMPONENTS FOR ANY INDUSTRY

ARKPLAS

COMPONENTS FOR ANY INDUSTRY

ARKPLAS is a progressive manufacturer of **Injection Molded** and **Extruded Plastic Components**. Specializing in off-the-shelf fluid transfer products, ARKPLAS offers a standard selection of **Barbed Fittings**, **Luers**, **Stopcocks**, **Check Valves**, **Filters**, and more. When off-the-shelf components do not fit your needs, ARKPLAS provides **In-House Mold Making** and **Ultrasonic Welding** capabilities for special or atypical configurations. In addition to our standard products, we provide several value-added services such as an **ISO Class 7 Cleanroom**, **Additive Manufacturing**, **Standardized Packaging & Labeling**, and **Specialized Reporting**.



INJECTION **MOLDING**

CUSTOM QUALITY, OFF-THE-SHELF AVAILABILITY

Our standard selection of injection molded components are made from virgin, lot-traceable materials only. Utilizing both closed loop material feeding systems and automated part handling systems ensures both a highly repeatable process and the most stringent quality control. In addition to our standard injection molded products, non-standard components can be produced in quantities as low as 5000 pieces.

CAPABILITIES

- Deep Level Material and Part Traceability
- Closed Loop Material Feeding and Drying
- Automated Part Handling
- ISO Class VII Clean Room Molding and Packaging
- Quality Inspection and Mold Safety Vision Systems
- Standardized Packaging with Custom Packaging Options
- In-House Mold Making

PLASTIC **EXTRUSION**

PRECISE, REPEATABLE, AFFORDABLE

ARKPLAS offers a wide range of standard, extruded plastic tubing—all manufactured in-house. Each extrusion is carefully monitored with inline laser measurement systems to confirm ovality, ID/OD, and length. Our extruded products are manufactured from virgin, lot-traceable materials delivered through closed loop material systems. Standard tubing is shipped in bulk on cardboard spools with special packaging available on a per-quotation basis.

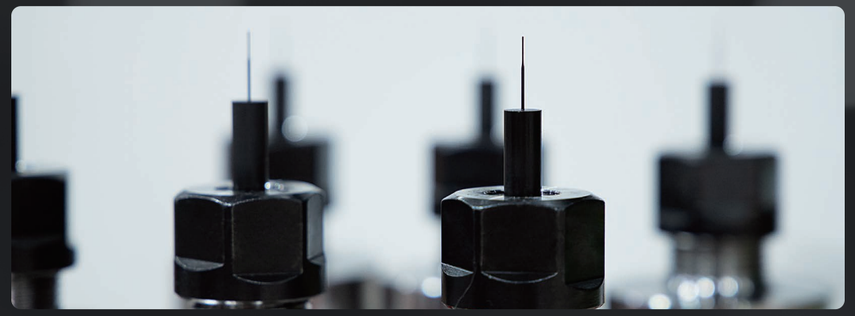
CAPABILITIES

- Deep Level Material and Part Traceability
- Inline Laser Measurements Systems with Reporting
- Standardized Packaging with Custom Packaging Options
- In-House Die Making

VALUE-ADDED SERVICES

- Tube Slitting
- Scoring
- Individually Cut Pieces
- Printing

ULTRASONIC WELDING



For permanent joining of plastic parts, ARKPLAS ultrasonic welding capabilities are high-precision and eliminate the need for solvents or snap-fit components. All ARKPLAS Check Valves and Inline Filters are produced in our finishing department, driven by sophisticated automation and precise, servo-driven machinery.

ADDITIVE MANUFACTURING

Additive Manufacturing solutions are available in FDM, SLA and SLS printing processes when part quantities do not justify injection molding, or rapid prototyping is required. Due to the process's scalable nature, ARKPLAS is capable of full production runs in quantities as high as 10,000 pieces, and overall size up to one cubic meter (approximately 4ft^3).

IN-HOUSE MOLD MAKING

ARKPLAS designs and manufactures all injection molding and extrusion tooling in-house. Utilizing a mix of high-precision machinery, including EDM, WEDM, Swiss Turning, AM, Milling and Grinding, ARKPLAS is capable of producing advanced Class 1 tooling. In addition to tool-making capabilities, discrete manufacturing is offered in support of our standard products.

ISO CLASS 7 CLEANROOM

ARKPLAS maintains a certified ISO Class 7 Cleanroom, featuring production machinery and assembly workstations. All injection molded components can be produced, assembled, and packaged entirely within our cleanroom environment.

EXPECT **EXCELLENCE**

Since 1982, ARKPLAS has supplied a diverse range of industries with components that can be found in thousands of products. **Our mission is to supply the world's industries with high quality, critical use plastic components and fulfill our promise to our customers — to expect excellence.**

FACILITIES

All ARKPLAS products are manufactured and inventoried in our single, 40,000 square foot Arkansas-based facility, with substantial room for expansion. Located on the Ozark plateau, our operations are surrounded by a varied landscape featuring dense forests, large rivers, lakes, and numerous historic sites. We welcome on-site customer audits and encourage visitors to explore the area.

QUALITY

ARKPLAS maintains an ISO 9001:2008 certified Quality Management System to ensure both continual improvement and highly repeatable processes. Employing an in-house programming team, ARKPLAS combines the highly robust EnterpriseIQ ERP system with bespoke ancillary software to support our specific operational needs.

MATERIALS

ARKPLAS products are available in a variety of standard materials, each with unique chemical and mechanical properties. A comprehensive range of agency ratings ensures the exact material requirements of most projects can be met. Non-standard material inventories are maintained for niche applications, with validation procedures in place when something more specialized is required.

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BARBED FITTINGS

ARKPLAS Barbed Fittings are precision molded to the most exacting standards with critical-use applications in mind.

KEY PRODUCT FEATURES

- Sharp back-barb for a secure fit to tubing
- Nominal tube ID functionality from 1/16" to 1/2"
- Available in most industry standard shape configurations
- Wide range of standard materials, including PA, PP, PC and PVDF
- Non-standard configurations available with low minimum orders
- ISO Class VII Cleanroom molding available

MATERIALS

The standard suffixes below will appear at the end of item numbers (e.g., CAC52) indicating material, followed by a number designating color. Standard Barbed Fittings are inventoried only in the base material's natural color and white nylon. Special colors carry a minimum order.

DF_
KYNAR®

NY_
NYLON

PP_
POLYPROPYLENE

YC_
POLYCARBONATE

The following materials are inventoried and available on a per-quotation basis. For inquiries related to special materials, please contact our sales team at **870.453.2343**, or email **sales@arkplas.com**.

GP_
GAMMA-STABLE POLYCARBONATE

LE_
LDPE

HE_
HDPE

[0] NATURAL **[1]** BLACK **[2]** WHITE **[3]** RED **[4]** BLUE **[5]** GREEN **[6]** YELLOW

CONTENTS

14 STRAIGHT
19 ELBOW
21 TEE
28 Y
31 THREADED
38 PLUG

STRAIGHT

UNIFORM STRAIGHT

1/2" X 1/2"

CAC52-DF0
1/2" x 1/2", Barbed Fitting Uniform Straight, Kynar, Natural

CAC52-NY2
1/2" x 1/2", Barbed Fitting Uniform Straight, Nylon, White

CAC52-PR0
1/2" x 1/2", Barbed Fitting Uniform Straight, Polypropylene, Natural

3/8" X 3/8'

CAC59-DF0
3/8" x 3/8", Barbed Fitting Uniform Straight, Kynar, Natural

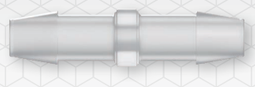
CAC59-NY2
3/8" x 3/8", Barbed Fitting Uniform Straight, Nylon, White

CAC59-PR0
3/8" x 3/8", Barbed Fitting Uniform Straight, Polypropylene, Natural

1/4" X 1/4"

MAC83-DF0
1/4" x 1/4", Barbed Fitting Uniform Straight, Kynar, Natural

MAC83-NY2
1/4" x 1/4", Barbed Fitting Uniform Straight, Nylon, White



MAC83-PP0
1/4" x 1/4", Barbed Fitting Uniform Straight, Polypropylene, Natural

MAC83-YC0
1/4" x 1/4", Barbed Fitting Uniform Straight, Polycarbonate, Natural

3/16" X 3/16"

MAC29-DF0
3/16" x 3/16", Barbed Fitting Uniform Straight, Kynar, Natural

MAC29-NY2
3/16" x 3/16", Barbed Fitting Uniform Straight, Nylon, White

MAC29-PP0
3/16" x 3/16", Barbed Fitting Uniform Straight, Polypropylene, Natural

MAC29-YC0
3/16" x 3/16", Barbed Fitting Uniform Straight, Polycarbonate, Natural

5/32" X 5/32"

MAC84-DF0
5/32" x 5/32", Barbed Fitting Uniform Straight, Kynar, Natural

PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

MAC84-NY2
5/32" x 5/32", Barbed Fitting Uniform Straight, Nylon, White

MAC84-PP0
5/32" x 5/32", Barbed Fitting Uniform Straight, Polypropylene, Natural

MAC84-YC0
5/32" x 5/32", Barbed Fitting Uniform Straight, Polycarbonate, Natural

1/8" X 1/8"

MAC40-DF0
1/8" x 1/8", Barbed Fitting Uniform Straight, Kynar, Natural

MAC40-NY2
1/8" x 1/8", Barbed Fitting Uniform Straight, Nylon, White

MAC40-PP0
1/8" x 1/8", Barbed Fitting Uniform Straight, Polypropylene, Natural

MAC40-YC0
1/8" x 1/8", Barbed Fitting Uniform Straight, Polycarbonate, Natural

3/32" X 3/32"

MAC24-DF0
3/32" x 3/32", Barbed Fitting Uniform Straight, Kynar, Natural

MAC24-NY2
3/32" x 3/32", Barbed Fitting Uniform Straight, Nylon, White

MAC24-PP0
3/32" x 3/32", Barbed Fitting Uniform Straight, Polypropylene, Natural

MAC24-YC0
3/32" x 3/32", Barbed Fitting Uniform Straight, Polycarbonate, Natural

1/16" X 1/16"

MAC12-DF0
1/16" x 1/16", Barbed Fitting Uniform Straight, Kynar, Natural

MAC12-NY2
1/16" x 1/16", Barbed Fitting Uniform Straight, Nylon, White

MAC12-PP0
1/16" x 1/16", Barbed Fitting Uniform Straight, Polypropylene, Natural

MAC12-YC0
1/16" x 1/16", Barbed Fitting Uniform Straight, Polycarbonate, Natural

REDUCING STRAIGHT

3/8" X 1/4"

CAD41-DF0
3/8" x 1/4", Barbed Fitting Reducing Straight, Kynar, Natural

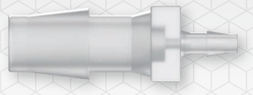
CAD41-NY2
3/8" x 1/4", Barbed Fitting Reducing Straight, Nylon, White

CAD41-PR0
3/8" x 1/4", Barbed Fitting Reducing Straight, Polypropylene, Natural

3/8" X 1/8"

CAD34-DF0
3/8" x 1/8", Barbed Fitting Reducing Straight, Kynar, Natural

CAD34-NY2
3/8" x 1/8", Barbed Fitting Reducing Straight, Nylon, White

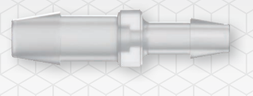


CAD34-PR0
3/8" x 1/8", Barbed Fitting Reducing Straight, Polypropylene, Natural

1/4" X 3/16"

MAD52-DF0
1/4" x 3/16", Barbed Fitting Reducing Straight, Kynar, Natural

MAD52-NY2
1/4" x 3/16", Barbed Fitting Reducing Straight, Nylon, White



MAD52-PP0
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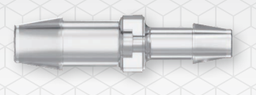
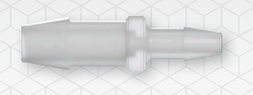


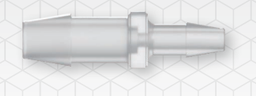
MAD52-YC0
1/4" x 3/16", Barbed Fitting Reducing Straight, Polycarbonate, Natural

1/4" X 5/32"



MAD39-DF0
1/4" x 5/32", Barbed Fitting Reducing Straight, Kynar, Natural

MAD39-NY2
1/4" x 5/32", Barbed Fitting Reducing Straight, Nylon, White



MAD39-PP0
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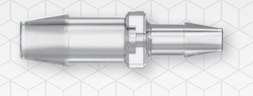
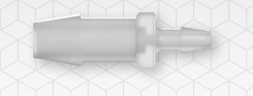


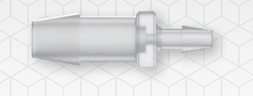
MAD39-YC0
1/4" x 5/32", Barbed Fitting Reducing Straight, Polycarbonate, Natural

1/4" X 1/8"

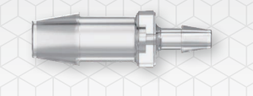


MAD43-DF0
1/4" x 1/8", Barbed Fitting Reducing Straight, Kynar, Natural

MAD43-NY2
1/4" x 1/8", Barbed Fitting Reducing Straight, Nylon, White



MAD43-PP0
1/4" x 1/8", Barbed Fitting Reducing Straight, Polypropylene, Natural



MAD43-YC0
1/4" x 1/8", Barbed Fitting Reducing Straight, Polycarbonate, Natural

3/16" X 5/32"

MAD26-DF0
3/16" x 5/32", Barbed Fitting Reducing Straight, Kynar, Natural

MAD26-NY2
3/16" x 5/32", Barbed Fitting Reducing Straight, Nylon, White

MAD26-PP0
3/16" x 5/32", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD26-YC0
3/16" x 5/32", Barbed Fitting Reducing Straight, Polycarbonate, Natural

3/16" X 1/8"

MAD65-DF0
3/16" x 1/8", Barbed Fitting Reducing Straight, Kynar, Natural

MAD65-NY2
3/16" x 1/8", Barbed Fitting Reducing Straight, Nylon, White

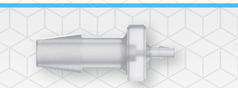
MAD65-PP0
3/16" x 1/8", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD65-YC0
3/16" x 1/8", Barbed Fitting Reducing Straight, Polycarbonate, Natural

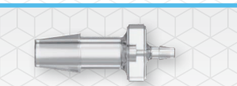
3/16" X 1/16"

MAD60-DF0
3/16" x 1/16", Barbed Fitting Reducing Straight, Kynar, Natural

MAD60-NY2
3/16" x 1/16", Barbed Fitting Reducing Straight, Nylon, White



MAD60-PP0
3/16" x 1/16", Barbed Fitting Reducing Straight, Polypropylene, Natural



MAD60-YC0
3/16" x 1/16", Barbed Fitting Reducing Straight, Polycarbonate, Natural

5/32" X 1/8"

MAD54-DF0
5/32" x 1/8", Barbed Fitting Reducing Straight, Kynar, Natural

MAD54-NY2
5/32" x 1/8", Barbed Fitting Reducing Straight, Nylon, White

MAD54-PP0
5/32" x 1/8", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD54-YC0
5/32" x 1/8", Barbed Fitting Reducing Straight, Polycarbonate, Natural

5/32" X 3/32"

MAD74-DF0
5/32" x 3/32", Barbed Fitting Reducing Straight, Kynar, Natural

MAD74-NY2
5/32" x 3/32", Barbed Fitting Reducing Straight, Nylon, White

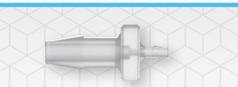
MAD74-PP0
5/32" x 3/32", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD74-YC0
5/32" x 3/32", Barbed Fitting Reducing Straight, Polycarbonate, Natural

5/32" X 1/16"

MAD80-DF0
5/32" x 1/16", Barbed Fitting Reducing Straight, Kynar, Natural

MAD80-NY2
5/32" x 1/16", Barbed Fitting Reducing Straight, Nylon, White



MAD80-PP0
5/32" x 1/16", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD80-YC0
5/32" x 1/16", Barbed Fitting Reducing Straight, Polycarbonate, Natural

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1/8" X 3/32"

MAD71-DF0
1/8" x 3/32", Barbed Fitting Reducing Straight, Kynar, Natural

MAD71-NY2
1/8" x 3/32", Barbed Fitting Reducing Straight, Nylon, White

MAD71-PP0
1/8" x 3/32", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD71-YC0
1/8" x 3/32", Barbed Fitting Reducing Straight, Polycarbonate, Natural

1/8" X 1/16"

MAD51-DF0
1/8" x 1/16", Barbed Fitting Reducing Straight, Kynar, Natural

MAD51-NY2
1/8" x 1/16", Barbed Fitting Reducing Straight, Nylon, White

MAD51-PP0
1/8" x 1/16", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD51-YC0
1/8" x 1/16", Barbed Fitting Reducing Straight, Polycarbonate, Natural

3/16" X 3/32"

MAD81-DF0
3/16" x 3/32", Barbed Fitting Reducing Straight, Kynar, Natural

MAD81-NY2
3/16" x 3/32", Barbed Fitting Reducing Straight, Nylon, White

MAD81-PP0
3/16" x 3/32", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD81-YC0
3/16" x 3/32", Barbed Fitting Reducing Straight, Polycarbonate, Natural

3/32" X 1/16"

MAD55-DF0
3/32" x 1/16", Barbed Fitting Reducing Straight, Kynar, Natural

MAD55-NY2
3/32" x 1/16", Barbed Fitting Reducing Straight, Nylon, White

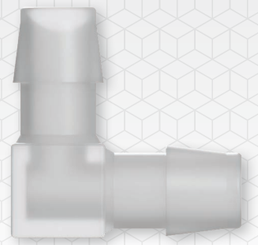
MAD55-PP0
3/32" x 1/16", Barbed Fitting Reducing Straight, Polypropylene, Natural

MAD55-YC0
3/32" x 1/16", Barbed Fitting Reducing Straight, Polycarbonate, Natural

ELBOW

UNIFORM ELBOW

1/2" X 1/2"

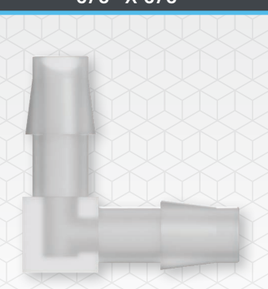


CDA78-DF0
1/2" x 1/2", Barbed Fitting Uniform Elbow, Kynar, Natural

CDA78-NY2
1/2" x 1/2", Barbed Fitting Uniform Elbow, Nylon, White

CDA78-PR0
1/2" x 1/2", Barbed Fitting Uniform Elbow, Polypropylene, Natural

3/8" X 3/8"



CDA65-DF0
3/8" x 3/8", Barbed Fitting Uniform Elbow, Kynar, Natural

CDA65-NY2
3/8" x 3/8", Barbed Fitting Uniform Elbow, Nylon, White

CDA65-PR0
3/8" x 3/8", Barbed Fitting Uniform Elbow, Polypropylene, Natural

1/4" X 1/4"

MCX87-DF0
1/4" x 1/4", Barbed Fitting Uniform Elbow, Kynar, Natural

MCX87-NY2
1/4" x 1/4", Barbed Fitting Uniform Elbow, Nylon, White

MCX87-PP0
1/4" x 1/4", Barbed Fitting Uniform Elbow, Polypropylene, Natural

3/16" X 3/16"

MCX87-YC0
1/4" x 1/4", Barbed Fitting Uniform Elbow, Polycarbonate, Natural

MCX80-DF0
3/16" x 3/16", Barbed Fitting Uniform Elbow, Kynar, Natural

MCX80-NY2
3/16" x 3/16", Barbed Fitting Uniform Elbow, Nylon, White

MCX80-PP0
3/16" x 3/16", Barbed Fitting Uniform Elbow, Polypropylene, Natural

MCX80-YC0
3/16" x 3/16", Barbed Fitting Uniform Elbow, Polycarbonate, Natural

5/32" X 5/32"

MCX19-DF0
5/32" x 5/32", Barbed Fitting Uniform Elbow, Kynar, Natural

MCX19-NY2
5/32" x 5/32", Barbed Fitting Uniform Elbow, Nylon, White

MCX19-PP0
5/32" x 5/32", Barbed Fitting Uniform Elbow, Polypropylene, Natural

MCX19-YC0
5/32" x 5/32", Barbed Fitting Uniform Elbow, Polycarbonate, Natural

1/8" X 1/8"

MCX14-DF0
1/8" x 1/8", Barbed Fitting Uniform Elbow, Kynar, Natural

MCX14-NY2
1/8" x 1/8", Barbed Fitting Uniform Elbow, Nylon, White

MCX14-PP0
1/8" x 1/8", Barbed Fitting Uniform Elbow, Polypropylene, Natural

MCX14-YC0
1/8" x 1/8", Barbed Fitting Uniform Elbow, Polycarbonate, Natural

3/32" X 3/32"

MCX66-DF0
3/32" x 3/32", Barbed Fitting Uniform Elbow, Kynar, Natural

MCX66-NY2
3/32" x 3/32", Barbed Fitting Uniform Elbow, Nylon, White

MCX66-PP0
3/32" x 3/32", Barbed Fitting Uniform Elbow, Polypropylene, Natural

MCX66-YC0
3/32" x 3/32", Barbed Fitting Uniform Elbow, Polycarbonate, Natural

1/16" X 1/16"

MCX70-DF0
1/16" x 1/16", Barbed Fitting Uniform Elbow, Kynar, Natural

MCX70-NY2
1/16" x 1/16", Barbed Fitting Uniform Elbow, Nylon, White

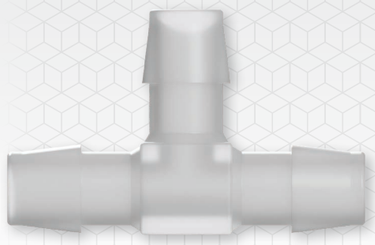
MCX70-PP0
1/16" x 1/16", Barbed Fitting Uniform Elbow, Polypropylene, Natural

MCX70-YC0
1/16" x 1/16", Barbed Fitting Uniform Elbow, Polycarbonate, Natural

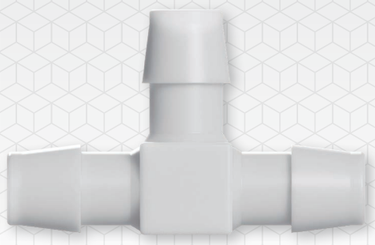
TEE

UNIFORM TEE

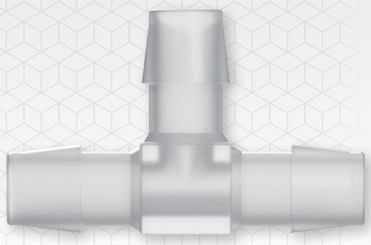
1/2" X 1/2" X 1/2"



CEA24-DF0
1/2" x 1/2" x 1/2", Barbed Fitting Uniform Tee, Kynar, Natural

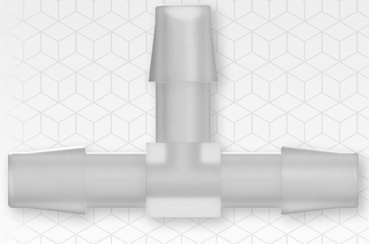


CEA24-NY2
1/2" x 1/2" x 1/2", Barbed Fitting Uniform Tee, Nylon, White



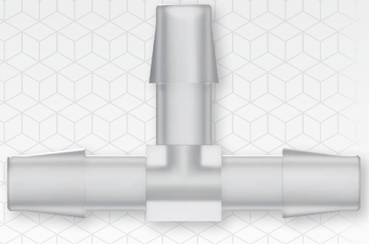
CEA24-PR0
1/2" x 1/2" x 1/2", Barbed Fitting Uniform Tee, Polypropylene, Natural

3/8" X 3/8" X 3/8"



CEA34-DF0
3/8" x 3/8" x 3/8", Barbed Fitting Uniform Tee, Kynar, Natural

CEA34-NY2
3/8" x 3/8" x 3/8", Barbed Fitting Uniform Tee, Nylon, White

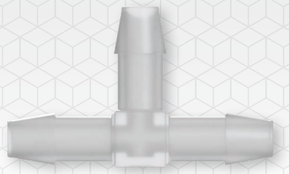


CEA34-PR0
3/8" x 3/8" x 3/8", Barbed Fitting Uniform Tee, Polypropylene, Natural

PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

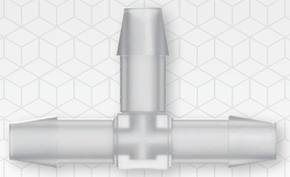
870.453.2343 SALES@ARKPLAS.COM WWW.ARKPLAS.COM

1/4" X 1/4" X 1/4"

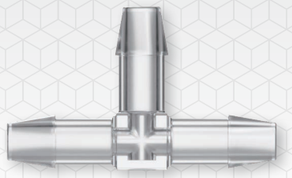


MFA60-DF0
1/4" x 1/4" x 1/4", Barbed Fitting Uniform Tee, Kynar, Natural

MFA60-NY2
1/4" x 1/4" x 1/4", Barbed Fitting Uniform Tee, Nylon, White



MFA60-PP0
1/4" x 1/4" x 1/4", Barbed Fitting Uniform Tee, Polypropylene, Natural

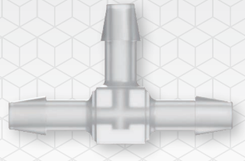


MFA60-YC0
1/4" x 1/4" x 1/4", Barbed Fitting Uniform Tee, Polycarbonate, Natural

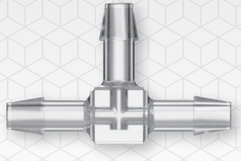
3/16" X 3/16" X 3/16"

MFA31-DF0
3/16" x 3/16" x 3/16", Barbed Fitting Uniform Tee, Kynar, Natural

MFA31-NY2
3/16" x 3/16" x 3/16", Barbed Fitting Uniform Tee, Nylon, White

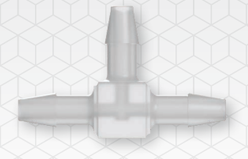


MFA31-PP0
3/16" x 3/16" x 3/16", Barbed Fitting Uniform Tee, Polypropylene, Natural



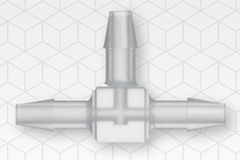
MFA31-YC0
3/16" x 3/16" x 3/16", Barbed Fitting Uniform Tee, Polycarbonate, Natural

5/32" X 5/32" X 5/32"

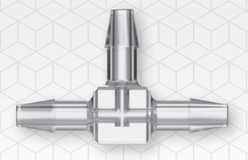


MFA53-DF0
5/32" x 5/32" x 5/32", Barbed Fitting Uniform Tee, Kynar, Natural

MFA53-NY2
5/32" x 5/32" x 5/32", Barbed Fitting Uniform Tee, Nylon, White



MFA53-PP0
5/32" x 5/32" x 5/32", Barbed Fitting Uniform Tee, Polypropylene, Natural



MFA53-YC0
5/32" x 5/32" x 5/32", Barbed Fitting Uniform Tee, Polycarbonate, Natural

1/8" X 1/8" X 1/8"

MFA20-DF0
1/8" x 1/8" x 1/8", Barbed Fitting Uniform Tee, Kynar, Natural

MFA20-NY2
1/8" x 1/8" x 1/8", Barbed Fitting Uniform Tee, Nylon, White

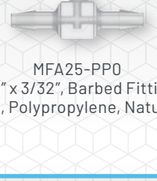
MFA20-PP0
1/8" x 1/8" x 1/8", Barbed Fitting Uniform Tee, Polypropylene, Natural

MFA20-YC0
1/8" x 1/8" x 1/8", Barbed Fitting Uniform Tee, Polycarbonate, Natural

3/32" X 3/32" X 3/32"

MFA25-DF0
3/32" x 3/32" x 3/32", Barbed Fitting Uniform Tee, Kynar, Natural

MFA25-NY2
3/32" x 3/32" x 3/32", Barbed Fitting Uniform Tee, Nylon, White



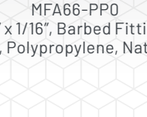
MFA25-PP0
3/32" x 3/32" x 3/32", Barbed Fitting Uniform Tee, Polypropylene, Natural

MFA25-YC0
3/32" x 3/32" x 3/32", Barbed Fitting Uniform Tee, Polycarbonate, Natural

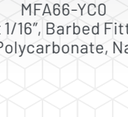
1/16" X 1/16" X 1/16"

MFA66-DF0
1/16" x 1/16" x 1/16", Barbed Fitting Uniform Tee, Kynar, Natural

MFA66-NY2
1/16" x 1/16" x 1/16", Barbed Fitting Uniform Tee, Nylon, White



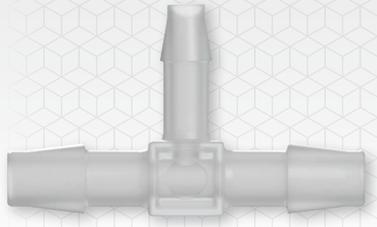
MFA66-PP0
1/16" x 1/16" x 1/16", Barbed Fitting Uniform Tee, Polypropylene, Natural



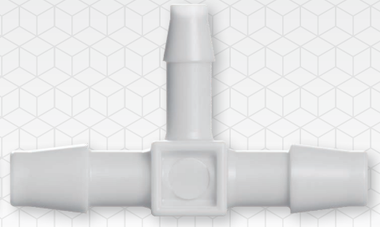
MFA66-YC0
1/16" x 1/16" x 1/16", Barbed Fitting Uniform Tee, Polycarbonate, Natural

REDUCING TEE

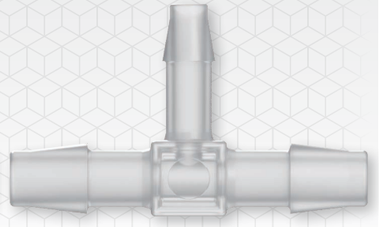
3/8" X 3/8" X 1/4"



CEC52-DF0
3/8" x 3/8" x 1/4", Barbed Fitting Reducing Tee, Kynar, Natural

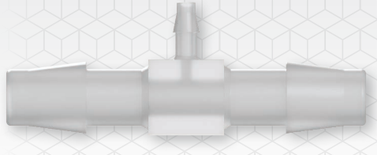


CEC52-NY2
3/8" x 3/8" x 1/4", Barbed Fitting Reducing Tee, Nylon, White



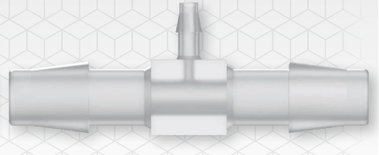
CEC52-PR0
3/8" x 3/8" x 1/4", Barbed Fitting Reducing Tee, Polypropylene, Natural

3/8" X 3/8" X 1/8"



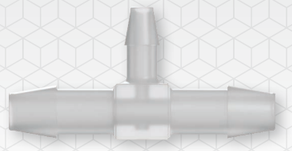
CEC36-DF0
3/8" x 3/8" x 1/8", Barbed Fitting Reducing Tee, Kynar, Natural

CEC36-NY2
3/8" x 3/8" x 1/8", Barbed Fitting Reducing Tee, Nylon, White



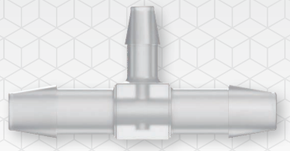
CEC36-PR0
3/8" x 3/8" x 1/8", Barbed Fitting Reducing Tee, Polypropylene, Natural

1/4" X 1/4" X 5/32"



MFC43-DF0
1/4" x 1/4" x 5/32", Barbed Fitting Reducing Tee, Kynar, Natural

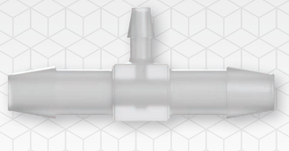
MFC43-NY2
1/4" x 1/4" x 5/32", Barbed Fitting Reducing Tee, Nylon, White



MFC43-PP0
1/4" x 1/4" x 5/32", Barbed Fitting Reducing Tee, Polypropylene, Natural

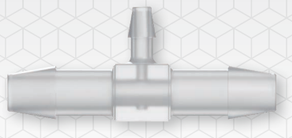
MFC43-YC0
1/4" x 1/4" x 5/32", Barbed Fitting Reducing Tee, Polycarbonate, Natural

1/4" X 1/4" X 1/8"

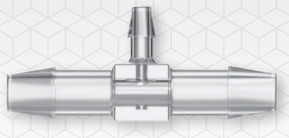


MFC89-DF0
1/4" x 1/4" x 1/8", Barbed Fitting Reducing Tee, Kynar, Natural

MFC89-NY2
1/4" x 1/4" x 1/8", Barbed Fitting Reducing Tee, Nylon, White



MFC89-PP0
1/4" x 1/4" x 1/8", Barbed Fitting Reducing Tee, Polypropylene, Natural

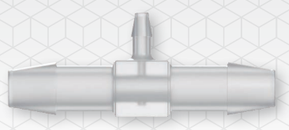


MFC89-YC0
1/4" x 1/4" x 1/8", Barbed Fitting Reducing Tee, Polycarbonate, Natural

1/4" X 1/4" X 3/32"

MFC11-DF0
1/4" x 1/4" x 3/32", Barbed Fitting Reducing Tee, Kynar, Natural

MFC11-NY2
1/4" x 1/4" x 3/32", Barbed Fitting Reducing Tee, Nylon, White



MFC11-PP0
1/4" x 1/4" x 3/32", Barbed Fitting Reducing Tee, Polypropylene, Natural

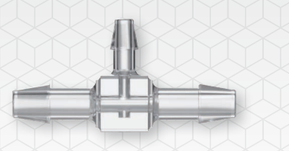
MFC11-YC0
1/4" x 1/4" x 3/32", Barbed Fitting Reducing Tee, Polycarbonate, Natural

3/16" X 3/16" X 1/8"

MFC40-DF0
3/16 x 3/16 x 1/8", Barbed Fitting Reducing Tee, Kynar, Natural

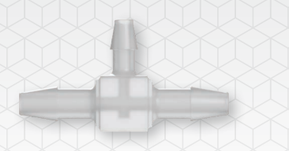
MFC40-NY2
3/16 x 3/16 x 1/8", Barbed Fitting Reducing Tee, Nylon, White

MFC40-PP0
3/16 x 3/16 x 1/8", Barbed Fitting Reducing Tee, Polypropylene, Natural

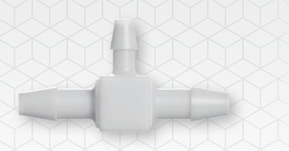


MFC40-YC0
3/16 x 3/16 x 1/8", Barbed Fitting Reducing Tee, Polycarbonate, Natural

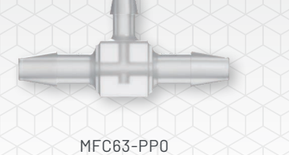
5/32" X 5/32" X 1/8"



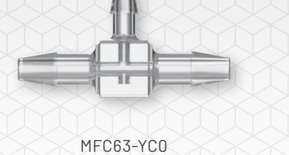
MFC63-DF0
5/32" x 5/32" x 1/8", Barbed Fitting Reducing Tee, Kynar, Natural



MFC63-NY2
5/32" x 5/32" x 1/8", Barbed Fitting Reducing Tee, Nylon, White

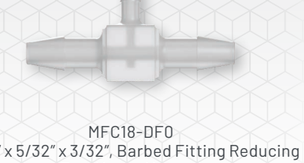


MFC63-PP0
5/32" x 5/32" x 1/8", Barbed Fitting Reducing Tee, Polypropylene, Natural



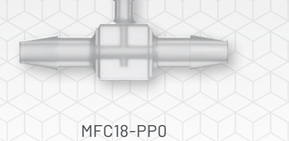
MFC63-YC0
5/32" x 5/32" x 1/8", Barbed Fitting Reducing Tee, Polycarbonate, Natural

5/32" X 5/32" X 3/32"

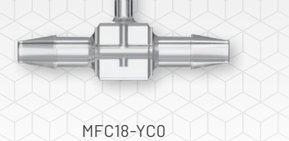


MFC18-DF0
5/32" x 5/32" x 3/32", Barbed Fitting Reducing Tee, Kynar, Natural

MFC18-NY2
5/32" x 5/32" x 3/32", Barbed Fitting Reducing Tee, Nylon, White

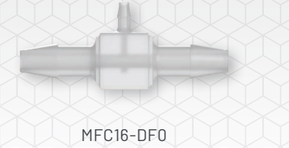


MFC18-PP0
5/32" x 5/32" x 3/32", Barbed Fitting Reducing Tee, Polypropylene, Natural

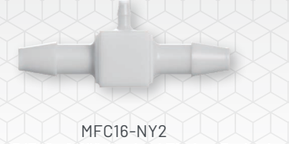


MFC18-YC0
5/32" x 5/32" x 3/32", Barbed Fitting Reducing Tee, Polycarbonate, Natural

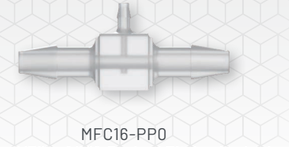
5/32" X 5/32" X 1/16"



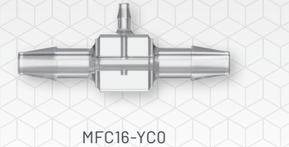
MFC16-DF0
5/32" x 5/32" x 1/16", Barbed Fitting Reducing Tee, Kynar, Natural



MFC16-NY2
5/32" x 5/32" x 1/16", Barbed Fitting Reducing Tee, Nylon, White

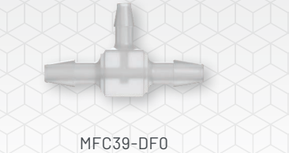


MFC16-PP0
5/32" x 5/32" x 1/16", Barbed Fitting Reducing Tee, Polypropylene, Natural



MFC16-YC0
5/32" x 5/32" x 1/16", Barbed Fitting Reducing Tee, Polycarbonate, Natural

1/8" X 1/8" X 3/32"



MFC39-DF0
1/8" x 1/8" x 3/32", Barbed Fitting Reducing Tee, Kynar, Natural

MFC39-NY2
1/8" x 1/8" x 3/32", Barbed Fitting Reducing Tee, Nylon, White

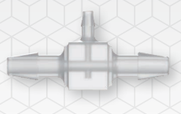
1/8" X 1/8" X 1/16"

MFC39-PP0
1/8" x 1/8" x 3/32", Barbed Fitting Reducing Tee, Polypropylene, Natural

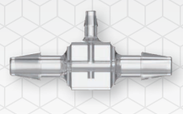
MFC39-YC0
1/8" x 1/8" x 3/32", Barbed Fitting Reducing Tee, Polycarbonate, Natural

MFC26-DF0
1/8" x 1/8" x 1/16", Barbed Fitting Reducing Tee, Kynar, Natural

MFC26-NY2
1/8" x 1/8" x 1/16", Barbed Fitting Reducing Tee, Nylon, White



MFC26-PP0
1/8" x 1/8" x 1/16", Barbed Fitting Reducing Tee, Polypropylene, Natural



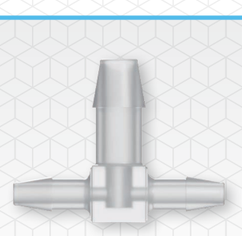
MFC26-YC0
1/8" x 1/8" x 1/16", Barbed Fitting Reducing Tee, Polycarbonate, Natural

ENLARGING TEE

5/32" X 5/32" X 1/4"

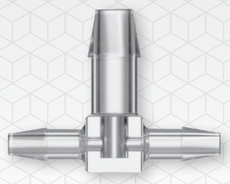
MFD81-DF0
5/32" x 5/32" x 1/4", Barbed Fitting Enlarging Tee, Kynar, Natural

MFD81-NY2
5/32" x 5/32" x 1/4", Barbed Fitting Enlarging Tee, Nylon, White

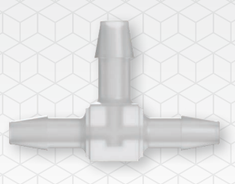


MFD81-PP0
5/32" x 5/32" x 1/4", Barbed Fitting Enlarging Tee, Polypropylene, Natural

5/32" X 5/32" X 3/16"



MFD81-YC0
5/32" x 5/32" x 1/4", Barbed Fitting Enlarging Tee, Polycarbonate, Natural



MFD12-DF0
5/32" x 5/32" x 3/16", Barbed Fitting Enlarging Tee, Kynar, Natural

MFD12-NY2
5/32" x 5/32" x 3/16", Barbed Fitting Enlarging Tee, Nylon, White

1/8" X 1/8" X 3/16"

MFD12-PP0
5/32" x 5/32" x 3/16", Barbed Fitting Enlarging Tee, Polypropylene, Natural

MFD12-YC0
5/32" x 5/32" x 3/16", Barbed Fitting Enlarging Tee, Polycarbonate, Natural

MFD37-DF0
1/8" x 1/8" x 3/16", Barbed Fitting Enlarging Tee, Kynar, Natural

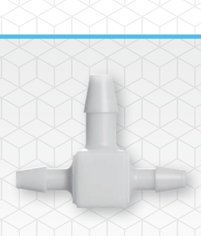
MFD37-NY2
1/8" x 1/8" x 3/16", Barbed Fitting Enlarging Tee, Nylon, White

MFD37-PP0
1/8" x 1/8" x 3/16", Barbed Fitting Enlarging Tee, Polypropylene, Natural

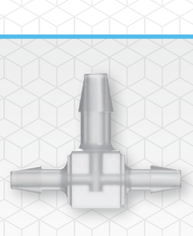
MFD37-YC0
1/8" x 1/8" x 3/16", Barbed Fitting Enlarging Tee, Polycarbonate, Natural

1/8" X 1/8" X 5/32"

MFD39-DF0
1/8" x 1/8" x 5/32", Barbed Fitting Enlarging Tee, Kynar, Natural



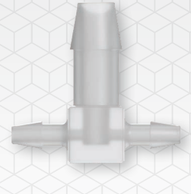
MFD39-NY2
1/8" x 1/8" x 5/32", Barbed Fitting Enlarging Tee, Nylon, White



MFD39-PP0
1/8" x 1/8" x 5/32", Barbed Fitting Enlarging Tee, Polypropylene, Natural

MFD39-YC0
1/8" x 1/8" x 5/32", Barbed Fitting Enlarging Tee, Polycarbonate, Natural

1/8" X 1/8" X 1/4"



MFD74-DF0
1/8" x 1/8" x 1/4", Barbed Fitting Enlarging Tee, Kynar, Natural

MFD74-NY2
1/8" x 1/8" x 1/4", Barbed Fitting Enlarging Tee, Nylon, White

1/16" X 1/16" X 1/8"

MFD74-PP0
1/8" x 1/8" x 1/4", Barbed Fitting Enlarging Tee, Polypropylene, Natural

MFD74-YC0
1/8" x 1/8" x 1/4", Barbed Fitting Enlarging Tee, Polycarbonate, Natural

MFD38-DF0
1/16" x 1/16" x 1/8", Barbed Fitting Enlarging Tee, Kynar, Natural

MFD38-NY2
1/16" x 1/16" x 1/8", Barbed Fitting Enlarging Tee, Nylon, White

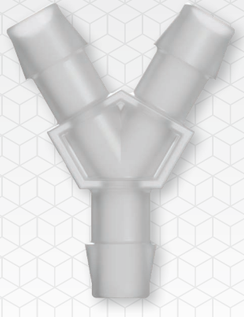
MFD38-PP0
1/16" x 1/16" x 1/8", Barbed Fitting Enlarging Tee, Polypropylene, Natural

MFD38-YC0
1/16" x 1/16" x 1/8", Barbed Fitting Enlarging Tee, Polycarbonate, Natural

Y

UNIFORM Y

3/8" X 3/8" X 3/8"



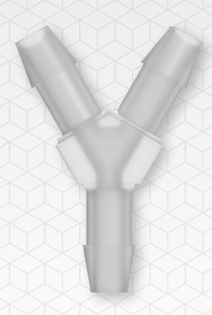
MDX44-DF0
3/8" x 3/8" x 3/8", Barbed Fitting Uniform Y, Kynar, Natural

MDX44-NY2
3/8" x 3/8" x 3/8", Barbed Fitting Uniform Y, Nylon, White

MDX44-PP0
3/8" x 3/8" x 3/8", Barbed Fitting Uniform Y, Polypropylene, Natural

1/4" X 1/4" X 1/4"

MDX44-YC0
3/8" x 3/8" x 3/8", Barbed Fitting Uniform Y, Polycarbonate, Natural



MDX71-DF0
1/4" x 1/4" x 1/4", Barbed Fitting Uniform Y, Kynar, Natural

MDX71-NY2
1/4" x 1/4" x 1/4", Barbed Fitting Uniform Y, Nylon, White

3/16" X 3/16" X 3/16"

MDX71-PP0
1/4" x 1/4" x 1/4", Barbed Fitting Uniform Y, Polypropylene, Natural

MDX71-YC0
1/4" x 1/4" x 1/4", Barbed Fitting Uniform Y, Polycarbonate, Natural

MDX40-DF0
3/16" x 3/16" x 3/16", Barbed Fitting Uniform Y, Kynar, Natural

MDX40-NY2
3/16" x 3/16" x 3/16", Barbed Fitting Uniform Y, Nylon, White

MDX40-PP0
3/16" x 3/16" x 3/16", Barbed Fitting Uniform Y, Polypropylene, Natural

MDX40-YC0
3/16" x 3/16" x 3/16", Barbed Fitting Uniform Y, Polycarbonate, Natural

5/32" X 5/32" X 5/32"

MDX38-DF0
5/32" x 5/32" x 5/32", Barbed Fitting Uniform Y, Kynar, Natural

MDX38-NY2
5/32" x 5/32" x 5/32", Barbed Fitting Uniform Y, Nylon, White

MDX38-PP0
5/32" x 5/32" x 5/32", Barbed Fitting Uniform Y, Polypropylene, Natural

MDX38-YC0
5/32" x 5/32" x 5/32", Barbed Fitting Uniform Y, Polycarbonate, Natural

1/8" X 1/8" X 1/8"

MDX37-DF0
1/8" x 1/8" x 1/8", Barbed Fitting Uniform Y, Kynar, Natural

MDX37-NY2
1/8" x 1/8" x 1/8", Barbed Fitting Uniform Y, Nylon, White

MDX37-PP0
1/8" x 1/8" x 1/8", Barbed Fitting Uniform Y, Polypropylene, Natural

MDX37-YC0
1/8" x 1/8" x 1/8", Barbed Fitting Uniform Y, Polycarbonate, Natural

3/32" X 3/32" X 3/32"

MDX52-DF0
3/32" x 3/32" x 3/32", Barbed Fitting Uniform Y, Kynar, Natural

MDX52-NY2
3/32" x 3/32" x 3/32", Barbed Fitting Uniform Y, Nylon, White

MDX52-PP0
3/32" x 3/32" x 3/32", Barbed Fitting Uniform Y, Polypropylene, Natural

MDX52-YC0
3/32" x 3/32" x 3/32", Barbed Fitting Uniform Y, Polycarbonate, Natural

1/16" X 1/16" X 1/16"

MDX35-DF0
1/16" x 1/16" x 1/16", Barbed Fitting Uniform Y, Kynar, Natural

MDX35-NY2
1/16" x 1/16" x 1/16", Barbed Fitting Uniform Y, Nylon, White

MDX35-PP0
1/16" x 1/16" x 1/16", Barbed Fitting Uniform Y, Polypropylene, Natural

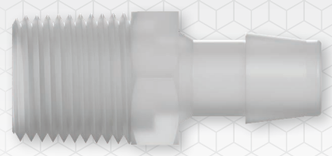
PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

MDX35-YC0
1/16" x 1/16" x 1/16", Barbed Fitting Uniform Y, Polycarbonate, Natural

THREADED

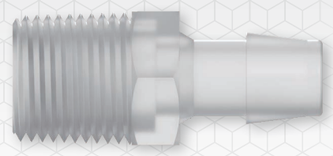
THREADED STRAIGHT

1/2" X 1/2" - 14 NPT



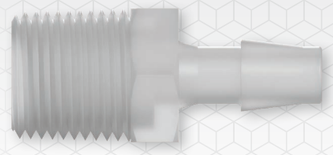
CGA22-DF0
1/2" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Kynar, Natural

CGA22-NY2
1/2" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Nylon, White

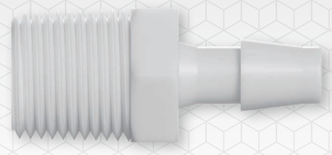


CGA22-PR0
1/2" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Polypropylene, Natural

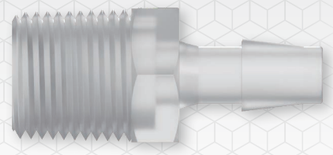
3/8" X 1/2" - 14 NPT



CGA28-DF0
3/8" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Kynar, Natural

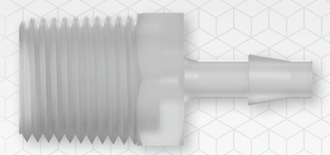


CGA28-NY2
3/8" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Nylon, White

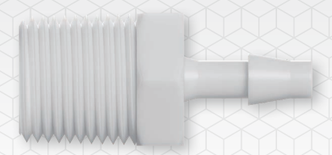


CGA28-PR0
3/8" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Polypropylene, Natural

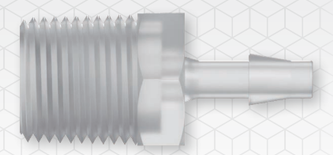
1/4" X 1/2" - 14 NPT



CGA43-DF0
1/4" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Kynar, Natural



CGA43-NY2
1/4" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Nylon, White

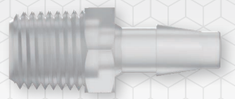


CGA43-PR0
1/4" x 1/2" - 14 NPT, Barbed Fitting Threaded Straight, Polypropylene, Natural

1/4" X 1/2" - 14 NPT

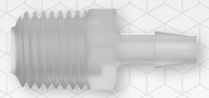
CGA23-DF0
1/4" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

CGA23-NY2
1/4" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Nylon, White



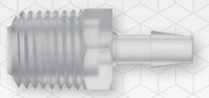
CGA23-PR0
1/4" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural

3/16" X 1/4" - 18 NPT



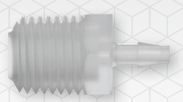
CGA56-DF0
3/16" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

CGA56-NY2
3/16" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Nylon, White



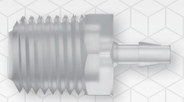
CGA56-PR0
3/16" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural

1/8" X 1/4" - 18 NPT



CGA76-DF0
1/8" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

CGA76-NY2
1/8" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Nylon, White



CGA76-PR0
1/8" x 1/4" - 18 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural

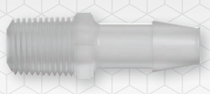
3/8" X 1/8" - 27 NPT

CGA15-DF0
3/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

CGA15-NY2
3/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Nylon, White

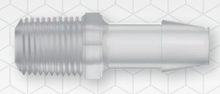
CGA15-PR0
3/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural

1/4" X 1/8" - 27 NPT



MEX61-DF0
1/4" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

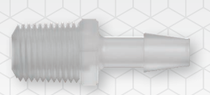
MEX61-NY2
1/4" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Nylon, White



MEX61-PP0
1/4" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural

MEX61-YC0
1/4" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

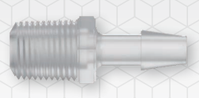
3/16" X 1/8" - 27 NPT



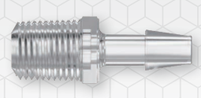
MEX88-DF0
3/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

MEX88-NY2
3/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Nylon, White

PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

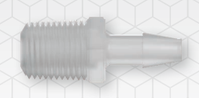


MEX88-PP0
3/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural



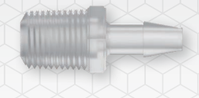
MEX88-YC0
3/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

5/32" X 1/8" - 27 NPT

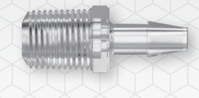


MEX58-DF0
5/32" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

MEX58-NY2
5/32" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Nylon, White

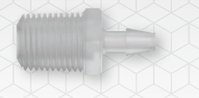


MEX58-PP0
5/32" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural



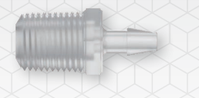
MEX58-YC0
5/32" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

1/8" X 1/8" - 27 NPT

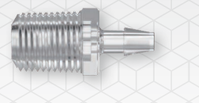


MEX26-DF0
1/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

MEX26-NY2
1/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Nylon, White

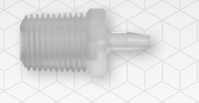


MEX26-PP0
1/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural



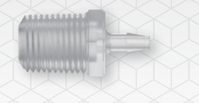
MEX26-YC0
1/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

3/32" X 1/8" - 27 NPT

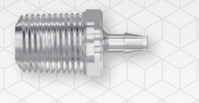


MEX89-DF0
3/32" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

MEX89-NY2
3/32" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Nylon, White

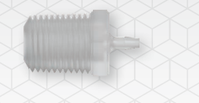


MEX89-PP0
3/32" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural



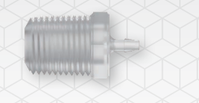
MEX89-YC0
3/32" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

1/16" X 1/8" - 27 NPT

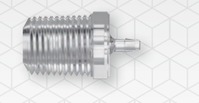


MEX45-DF0
1/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Kynar, Natural

MEX45-NY2
1/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Nylon, White



MEX45-PP0
1/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polypropylene, Natural

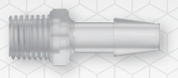


MEX45-YC0
1/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

5/32" X 1/16" - 27 NPT

MEX11-DF0
3/16" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Kynar, Natural

MEX11-NY2
3/16" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Nylon, White



MEX11-PP0
3/16" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polypropylene, Natural

MEX11-YC0
3/16" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polycarbonate, Natural

5/32" X 1/16" - 27 NPT

MEX59-DF0
5/32" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Kynar, Natural

MEX59-NY2
5/32" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Nylon, White

MEX59-PP0
5/32" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polypropylene, Natural

MEX59-YC0
5/32" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polycarbonate, Natural

1/8" X 1/16" - 27 NPT

MEX13-DF0
1/8" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Kynar, Natural

MEX13-NY2
1/8" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Nylon, White

MEX13-PP0
1/8" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polypropylene, Natural

MEX13-YC0
1/8" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polycarbonate, Natural

3/32" X 1/16" - 27 NPT

MEX82-DF0
3/32" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Kynar, Natural

MEX82-NY2
3/32" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Nylon, White

MEX82-PP0
3/32" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polypropylene, Natural

MEX82-YC0
3/32" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polycarbonate, Natural

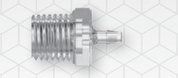
1/16" X 1/16" - 27 NPT

MEX66-DF0
1/16" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Kynar, Natural

MEX66-NY2
1/16" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Nylon, White

5/32" X 10-32 UNF

MEX66-PP0
1/16" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polypropylene, Natural



MEX66-YC0
1/16" x 1/16" - 27 NPT, Barbed Fitting Threaded Straight, Polycarbonate, Natural

MEX74-DF0
5/32" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Kynar, Natural

MEX74-NY2
5/32" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Nylon, White

MEX74-PP0
5/32" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Polypropylene, Natural

MEX74-YC0
5/32" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Polycarbonate, Natural

1/8" X 10-32 UNF

MEX41-DF0
1/8" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Kynar, Natural

MEX41-NY2
1/8" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Nylon, White

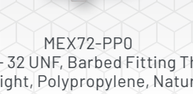
MEX41-PP0
1/8" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Polypropylene, Natural

MEX41-YC0
1/8" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Polycarbonate, Natural

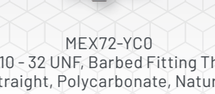
3/32" X 10-32 UNF

MEX72-DF0
3/32" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Kynar, Natural

MEX72-NY2
3/32" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Nylon, White

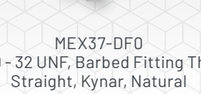


MEX72-PP0
3/32" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Polypropylene, Natural



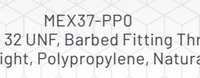
MEX72-YC0
3/32" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Polycarbonate, Natural

1/16" X 10-32 UNF

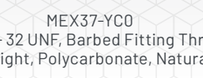


MEX37-DF0
1/16" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Kynar, Natural

MEX37-NY2
1/16" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Nylon, White



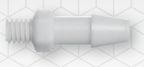
MEX37-PP0
1/16" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Polypropylene, Natural



MEX37-YC0
1/16" x 10 - 32 UNF, Barbed Fitting Threaded Straight, Polycarbonate, Natural

5/32" X 10-32

MEX62-DF0
5/32" x 10 - 32, Barbed Fitting Threaded
Straight, Kynar, Natural



MEX62-NY2
5/32" x 10 - 32, Barbed Fitting Threaded
Straight, Nylon, White

MEX62-PP0
5/32" x 10 - 32, Barbed Fitting Threaded
Straight, Polypropylene, Natural

MEX62-YC0
5/32" x 10 - 32, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

1/8" X 10-32

MEX17-DF0
1/8" x 10 - 32, Barbed Fitting Threaded
Straight, Kynar, Natural

MEX17-NY2
1/8" x 10 - 32, Barbed Fitting Threaded
Straight, Nylon, White

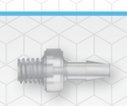
MEX17-PP0
1/8" x 10 - 32, Barbed Fitting Threaded
Straight, Polypropylene, Natural

MEX17-YC0
1/8" x 10 - 32, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

3/32" X 10-32

MEX81-DF0
3/32" x 10 - 32, Barbed Fitting Threaded
Straight, Kynar, Natural

MEX81-NY2
3/32" x 10 - 32, Barbed Fitting Threaded
Straight, Nylon, White



MEX81-PP0
3/32" x 10 - 32, Barbed Fitting Threaded
Straight, Polypropylene, Natural

MEX81-YC0
3/32" x 10 - 32, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

3/32" X 10-32

MEX29-DF0
1/16" x 10 - 32, Barbed Fitting Threaded
Straight, Kynar, Natural

MEX29-NY2
1/16" x 10 - 32, Barbed Fitting Threaded
Straight, Nylon, White

MEX29-PP0
1/16" x 10 - 32, Barbed Fitting Threaded
Straight, Polypropylene, Natural

MEX29-YC0
1/16" x 10 - 32, Barbed Fitting Threaded
Straight, Polycarbonate, Natural

THREADED ELBOWS

1/4" X 1/4" - 18 NPT

MEX21-DF0
1/4" x 1/4" - 18 NPT, Barbed Fitting Threaded
Elbow, Kynar, Natural

MEX21-NY2
1/4" x 1/4" - 18 NPT, Barbed Fitting Threaded
Elbow, Nylon, White

MEX21-PP0
1/4" x 1/4" - 18 NPT, Barbed Fitting Threaded
Elbow, Polypropylene, Natural

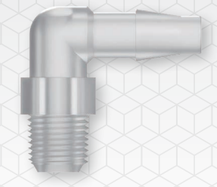
MEX21-YC0
1/4" x 1/4" - 18 NPT, Barbed Fitting Threaded
Elbow, Polycarbonate, Natural

1/4" X 1/8" - 27 NPT

CGC25-DF0
1/4" x 1/8" - 27 NPT, Barbed Fitting Threaded
Elbow, Kynar, Natural

CGC25-NY2
1/4" x 1/8" - 27 NPT, Barbed Fitting Threaded
Elbow, Nylon, White

3/16" X 1/8" - 27 NPT

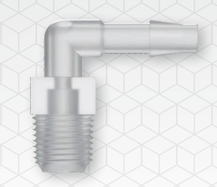


CGC25-PR0
1/4" x 1/8" - 27 NPT, Barbed Fitting Threaded
Elbow, Polypropylene, Natural

CGC10 - DF0
3/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Elbow, Kynar, Natural

CGC10 - NY2
3/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Elbow, Nylon, White

1/8" X 1/8" - 27 NPT



CGC10 - PR0
3/16" x 1/8" - 27 NPT, Barbed Fitting Threaded
Elbow, Polypropylene, Natural

CGC88-DF0
1/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Elbow, Kynar, Natural

CGC88-NY2
1/8" x 1/8" - 27 NPT, Barbed Fitting Threaded
Elbow, Nylon, White

CGC88-PR0
1/8" x 1/8" - 27 NPT, Barbed Fitting Threaded Elbow, Polypropylene, Natural

1/8" X 10 - 32 UNF

CGC52-DF0
1/8" x 10 - 32 UNF, Barbed Fitting Threaded Elbow, Kynar, Natural

CGC52-NY2
1/8" x 10 - 32 UNF, Barbed Fitting Threaded Elbow, Nylon, White

CGC52-PR0
1/8" x 10 - 32 UNF, Barbed Fitting Threaded Elbow, Polypropylene, Natural

1/16" X 10-32 UNF

CGC74-DF0
1/16" x 10 - 32 UNF, Barbed Fitting Threaded Elbow, Kynar, Natural

CGC74-NY2
1/16" x 10 - 32 UNF, Barbed Fitting Threaded Elbow, Nylon, White

CGC74-PR0
1/16" x 10 - 32 UNF, Barbed Fitting Threaded Elbow, Polypropylene, Natural

PLUG

3/8"

CHX75-DF0
3/8", Barbed Fitting Plug, Kynar, Natural

CHX75-NY2
3/8", Barbed Fitting Plug, Nylon, White

CHX75-PR0
3/8", Barbed Fitting Plug, Polypropylene, Natural

1/4"

CHX69-DF0
1/4", Barbed Fitting Plug, Kynar, Natural

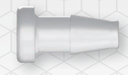
CHX69-NY2
1/4", Barbed Fitting Plug, Nylon, White

CHX69-PR0
1/4", Barbed Fitting Plug, Polypropylene, Natural

3/16"

CHX59-DF0
3/16", Barbed Fitting Plug, Kynar, Natural

CHX59-NY2
3/16", Barbed Fitting Plug, Nylon, White



CHX59-PR0
3/16", Barbed Fitting Plug, Polypropylene, Natural

5/32"

CHX84-DF0
5/32", Barbed Fitting Plug, Kynar, Natural

CHX84-NY2
5/32", Barbed Fitting Plug, Nylon, White

CHX84-PR0
5/32", Barbed Fitting Plug, Polypropylene, Natural

1/8"

CHX37-DF0
1/8", Barbed Fitting Plug, Kynar, Natural

CHX37-NY2
1/8", Barbed Fitting Plug, Nylon, White

CHX37-PR0
1/8", Barbed Fitting Plug, Polypropylene, Natural

3/32"

CHX57-DF0
3/32", Barbed Fitting Plug, Kynar, Natural

CHX57-NY2
3/32", Barbed Fitting Plug, Nylon, White

CHX57-PR0
3/32", Barbed Fitting Plug, Polypropylene, Natural

1/16"

CHX22-DF0
1/16", Barbed Fitting Plug, Kynar, Natural

CHX22-NY2
1/16", Barbed Fitting Plug, Nylon, White

CHX22-PR0
1/16", Barbed Fitting Plug, Polypropylene, Natural

ARKPLAS Luers feature an extensive range of barbed configurations, caps, plugs and special adapters. Our comprehensive line of validated luers is among the most thorough in the industry.

LUERS

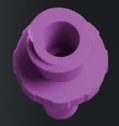
KEY PRODUCT FEATURES

- Designed and tested to ISO 594-1 and 594-2 standards
- Nominal tube ID functionality from 1/16" to 1/4"
- Available in most industry standard shape configurations
- Wide range of standard materials, including PA, PP, and PC
- Non-standard materials available with low minimum orders
- Non-standard configurations available with low minimum orders
- ISO Class VII Cleanroom Molding available

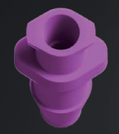
CONNECTION OPTIONS

ARKPLAS Luer Fittings are available in all common variations of luer connection type.

Female with 5 T.P.I. Double Lead Right Hand Full Threads



Female with Double Lug



Male with 5 T.P.I. Double Lead Right Hand Thread Locking Nut

Male with Slip Fit

MATERIALS

The standard suffixes below will appear at the end of item numbers (e.g., LCX58) indicating material, followed by a number designating color. Standard Luers are inventoried only in the base material's natural color. Special colors carry a minimum order.

NY_ NYLON

PP_ POLYPROPYLENE

YC_ POLYCARBONATE

The following materials are inventoried and available on a per-quotation basis. For inquiries related to special materials, please contact our sales team at **870.453.2343**, or email **sales@arkplas.com**.

DF_ KYNAR®

GP_ GAMMA-STABLE POLYCARBONATE

LE_ LDPE

HE_ HDPE

[**0**] NATURAL [**1**] BLACK [**2**] WHITE [**3**] RED [**4**] BLUE [**5**] GREEN [**6**] YELLOW

CONTENTS

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50 THREADED FEMALE

50 ADAPTERS

870.453.2343 SALES@ARKPLAS.COM WWW.ARKPLAS.COM

MALE WITH LOCK RING

3/32”

LAX87-NY0
3/16”, Male Luer with Lock Ring, Nylon, Natural

LAX87-PP0
3/16”, Male Luer with Lock Ring, Polypropylene, Natural

LAX87-YC0
3/16”, Male Luer with Lock Ring, Polycarbonate, Natural

1/8”

LAX26-NY0
1/8”, Male Luer with Lock Ring, Nylon, Natural

LAX26-PP0
1/8”, Male Luer with Lock Ring, Polypropylene, Natural

LAX26-YC0
1/8”, Male Luer with Lock Ring, Polycarbonate, Natural

3/32”

LAX22-NY0
3/32”, Male Luer with Lock Ring, Nylon, Natural

LAX22-PP0
3/32”, Male Luer with Lock Ring, Polypropylene, Natural

LAX22-YC0
3/32”, Male Luer with Lock Ring, Polycarbonate, Natural

1/16”

LAX70-NY0
1/16”, Male Luer with Lock Ring, Nylon, Natural

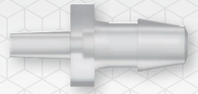
LAX70-PP0
1/16”, Male Luer with Lock Ring, Polypropylene, Natural

LAX70-YC0
1/16”, Male Luer with Lock Ring, Polycarbonate, Natural

MALE SLIP

1/4”

LCX37-NY0
1/4”, Male Slip Luer, Nylon, Natural



LCX37-PP0
1/4”, Male Slip Luer, Polypropylene, Natural

LCX37-YC0
1/4”, Male Slip Luer, Polycarbonate, Natural

3/16”

LCX26-NY0
3/16”, Male Slip Luer, Nylon, Natural

LCX26-PP0
3/16”, Male Slip Luer, Polypropylene, Natural

LCX26-YC0
3/16”, Male Slip Luer, Polycarbonate, Natural

5/32”

LCX49-NY0
5/32”, Male Slip Luer, Nylon, Natural

LCX49-PP0
5/32”, Male Slip Luer, Polypropylene, Natural

LCX49-YC0
5/32”, Male Slip Luer, Polycarbonate, Natural

1/8”

LCX54-NY0
1/8”, Male Slip Luer, Nylon, Natural

LCX54-PP0
1/8”, Male Slip Luer, Polypropylene, Natural

LCX54-YC0
1/8”, Male Slip Luer, Polycarbonate, Natural

3/32”

LCX58-NY0
3/32”, Male Slip Luer, Nylon, Natural

LCX58-PP0
3/32”, Male Slip Luer, Polypropylene, Natural

LCX58-YC0
3/32”, Male Slip Luer, Polycarbonate, Natural

1/16”

LCX71-NY0
1/16”, Male Slip Luer, Nylon, Natural

LCX71-PP0
1/16”, Male Slip Luer, Polypropylene, Natural

LCX71-YC0
1/16”, Male Slip Luer, Polycarbonate, Natural

MALE SLIP FOR LOCK RING

1/8”

LDX69-NY0
1/8”, Male Slip for Lock Ring, Nylon, Natural

LDX69-PP0
1/8”, Male Slip for Lock Ring, Polypropylene, Natural

LDX69-YC0
1/8”, Male Slip for Lock Ring, Polycarbonate, Natural

3/32”

LDX83-NY0
3/32”, Male Slip for Lock Ring, Nylon, Natural

LDX83-PP0
3/32”, Male Slip for Lock Ring, Polypropylene, Natural

LDX83-YC0
3/32”, Male Slip for Lock Ring, Polycarbonate, Natural

1/16”

LDX54-NY0
1/16”, Male Slip for Lock Ring, Nylon, Natural

LDX54-PP0
1/16”, Male Slip for Lock Ring, Polypropylene, Natural

LDX54-YC0
1/16”, Male Slip for Lock Ring, Polycarbonate, Natural

LOCK RING

LOCK RING

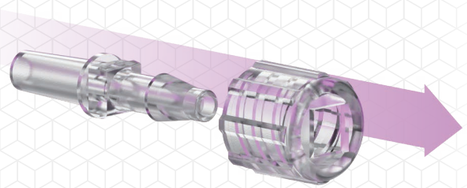
LEX66-NY0
Lock Ring, Nylon, Natural

LEX66-PP0
Lock Ring, Polypropylene, Natural

LEX66-YC0
Lock Ring, Polycarbonate, Natural

MALE SLIP & LOCK RING

Easily choose from a male slip luer or male locking luer with our Lock Ring. Simply clip the Lock Ring to any Male Slip luer that supports it.



THREADED MALE SLIP

10-32 UNF THREADED MALE

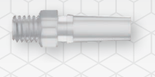
LGX86-NY0
1/4” - 28 UNF, Threaded Male Luer, Nylon, Natural

LGX86-PP0
1/4” - 28 UNF, Threaded Male Luer, Polypropylene, Natural

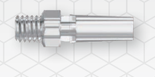
LGX86-YC0
1/4” - 28 UNF, Threaded Male Luer, Polycarbonate, Natural

10-32 UNF

LGX74-NY0
10 - 32 UNF, Threaded Male Luer, Nylon, Natural



LGX74-PP0
10 - 32 UNF, Threaded Male Luer, Polypropylene, Natural

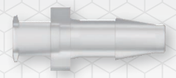


LGX74-YC0
10 - 32 UNF, Threaded Male Luer, Polycarbonate, Natural

FEMALE

3/16”, LUG STYLE

LHX61-NY0
3/16”, Female Lug Style Luer, Nylon, Natural



LHX61-PP0
3/16”, Female Lug Style Luer, Polypropylene, Natural

LHX61-YC0
3/16”, Female Lug Style Luer, Polycarbonate, Natural

3/16”, THREADED

LHX80-NY0
3/16”, Female Threaded Luer, Nylon, Natural

LHX80-PP0
3/16”, Female Threaded Luer, Polypropylene, Natural

LHX80-YC0
3/16”, Female Threaded Luer, Polycarbonate, Natural

5/32", LUG STYLE

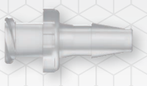
LHX41-NY0
5/32", Female Lug Style Luer, Nylon, Natural

LHX41-PP0
5/32", Female Lug Style Luer, Polypropylene, Natural

LHX41-YC0
5/32", Female Lug Style Luer, Polycarbonate, Natural

5/32", THREADED

LHX87-NY0
5/32", Female Threaded Luer, Nylon, Natural



LHX87-PP0
5/32", Female Threaded Luer, Polypropylene, Natural

LHX87-YC0
5/32", Female Threaded Luer, Polycarbonate, Natural

1/8", LUG STYLE

LHX33-NY0
1/8", Female Lug Style Luer, Nylon, Natural

LHX33-PP0
1/8", Female Lug Style Luer, Polypropylene, Natural

LHX33-YC0
1/8", Female Lug Style Luer, Polycarbonate, Natural

1/8", THREADED

LHX72-NY0
1/8", Female Threaded Luer, Nylon, Natural

LHX72-PP0
1/8", Female Threaded Luer, Polypropylene, Natural

LHX72-YC0
1/8", Female Threaded Luer, Polycarbonate, Natural

3/32", LUG STYLE

LHX40-NY0
3/32", Female Lug Style Luer, Nylon, Natural

LHX40-PP0
3/32", Female Lug Style Luer, Polypropylene, Natural

LHX40-YC0
3/32", Female Lug Style Luer, Polycarbonate, Natural

3/32", THREADED

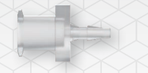
LHX79-NY0
3/32", Female Threaded Luer, Nylon, Natural

LHX79-PP0
3/32", Female Threaded Luer, Polypropylene, Natural

LHX79-YC0
3/32", Female Threaded Luer, Polycarbonate, Natural

1/16", LUG STYLE

LHX70-NY0
1/16", Female Lug Style Luer, Nylon, Natural



LHX70-PP0
1/16", Female Lug Style Luer, Polypropylene, Natural

LHX70-YC0
1/16", Female Lug Style Luer, Polycarbonate, Natural

1/16", THREADED

LHX15-NY0
1/16", Female Threaded Luer, Nylon, Natural

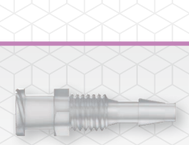
LHX15-PP0
1/16", Female Threaded Luer, Polypropylene, Natural

LHX15-YC0
1/16", Female Threaded Luer, Polycarbonate, Natural

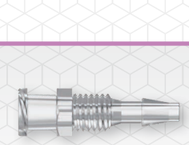
FEMALE BULKHEAD

1/8", LUG STYLE

LJX39-NY0
1/8", Female Bulkhead Threaded Luer, Nylon, Natural



LJX39-PP0
1/8", Female Bulkhead Threaded Luer, Polypropylene, Natural



LJX39-YC0
1/8", Female Bulkhead Threaded Luer, Polycarbonate, Natural

1/8", THREADED

LJX84-NY0
1/8", Female Bulkhead Lug Style Luer, Nylon, Natural

LJX84-PP0
1/8", Female Bulkhead Lug Style Luer, Polypropylene, Natural

LJX84-YC0
1/8", Female Bulkhead Lug Style Luer, Polycarbonate, Natural

3/32", LUG STYLE

LJX88-NY0
3/32", Female Bulkhead Lug Style Luer, Nylon, Natural

LJX88-PP0
3/32", Female Bulkhead Lug Style Luer, Polypropylene, Natural

LJX88-YC0
3/32", Female Bulkhead Lug Style Luer, Polycarbonate, Natural

3/32", THREADED

LJX59-NY0
3/32", Female Bulkhead Threaded Luer, Nylon, Natural

LJX59-PP0
3/32", Female Bulkhead Threaded Luer, Polypropylene, Natural

LJX59-YC0
3/32", Female Bulkhead Threaded Luer, Polycarbonate, Natural

1/16", LUG STYLE

LJX29-NY0
1/16", Female Bulkhead Lug Style Luer, Nylon, Natural

LJX29-PP0
1/16", Female Bulkhead Lug Style Luer, Polypropylene, Natural

LJX29-YC0
1/16", Female Bulkhead Lug Style Luer, Polycarbonate, Natural

1/16", THREADED

LJX40-NY0
1/16", Female Bulkhead Threaded Luer, Nylon, Natural

LJX40-PP0
1/16", Female Bulkhead Threaded Luer, Polypropylene, Natural

LJX40-YC0
1/16", Female Bulkhead Threaded Luer, Polycarbonate, Natural

CODING RING AND NUT

BULKHEAD CODING RINGS

WITHOUT LEGS

LKA20-NY0
Coding Ring, Nylon, Natural

LKA20-NY1
Coding Ring, Nylon, Black

LKA20-NY2
Coding Ring, Nylon, White

LKA20-NY3
Coding Ring, Nylon, Red

LKA20-NY4
Coding Ring, Nylon, Blue

LKA20-NY5
Coding Ring, Nylon, Green

LKA20-NY6
Coding Ring, Nylon, Yellow

WITH LEGS

LKA76-NY0
Coding Ring, Nylon, Natural

LKA76-NY1
Coding Ring, Nylon, Black

LKA76-NY2
Coding Ring, Nylon, White

LKA76-NY3
Coding Ring, Nylon, Red

LKA76-NY4
Coding Ring, Nylon, Blue

LKA76-NY5
Coding Ring, Nylon, Green

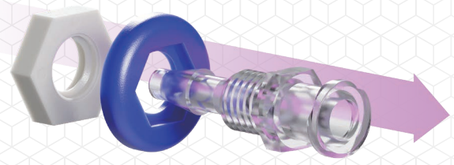
LKA76-NY6
Coding Ring, Nylon, Yellow

NUT FOR BULKHEAD LUER

LKC52-NY0
Nut for Bulkhead Luer, Nylon, Natural

PANEL MOUNTING

Combine our Bulkhead Luer with color coded Coding Ring and Bulkhead Nut to easily avoid making misconnections. Simply nest the bulkhead fitting into the coding ring and attach both pieces to your panel with the Bulkhead Nut.



THREADED FEMALE

1/4-28 UNF, THREADED

LMX23-NY0
1/4" - 28 UNF, Female Threaded Luer, Nylon, Natural

LMX23-PP0
1/4" - 28 UNF, Female Threaded Luer, Polypropylene, Natural

LMX23-YC0
1/4" - 28 UNF, Female Threaded Luer, Polycarbonate, Natural

1/4-28 UNF, LUG STYLE

LMX33-NY0
1/4" - 28 UNF, Female Lug Style Luer, Nylon, Natural

LMX33-PP0
1/4" - 28 UNF, Female Lug Style Luer, Polypropylene, Natural

LMX33-YC0
1/4" - 28 UNF, Female Lug Style Luer, Polycarbonate, Natural

10-32 UNF, THREADED

LMX66-NY0
10 - 32 UNF, Female Threaded Luer, Nylon, Natural

LMX66-PP0
10 - 32 UNF, Female Threaded Luer, Polypropylene, Natural

LMX66-YC0
10 - 32 UNF, Female Threaded Luer, Polycarbonate, Natural

10-32 UNF, LUG STYLE

LMX24-NY0
10 - 32 UNF, Female Lug Style Luer, Nylon, Natural

LMX24-PP0
10 - 32 UNF, Female Lug Style Luer, Polypropylene, Natural

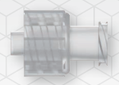
LMX24-YC0
10 - 32 UNF, Female Lug Style Luer, Polycarbonate, Natural

ADAPTERS

STRAIGHT ADAPTERS

LOCKING MALE X FEMALE, THREADED

LNA82-NY0
Locking Male x Female Straight Threaded Luer Adapter, Nylon, Natural



LNA82-PP0
Locking Male x Female Straight Threaded Luer Adapter, Polypropylene, Natural

LNA82-YC0
Locking Male x Female Straight Threaded Luer Adapter, Polycarbonate, Natural

FEMALE X FEMALE, THREADED

LNA81-NY0
Female x Female Straight Threaded Luer Adapter, Nylon, Natural

LNA81-PP0
Female x Female Straight Threaded Luer Adapter, Polypropylene, Natural

LNA81-YC0
Female x Female Straight Threaded Luer Adapter, Polycarbonate, Natural

FEMALE X FEMALE, LUG STYLE

LNA40-NY0
Female x Female Straight Lug Style Luer Adapter, Nylon, Natural

LNA40-PP0
Female x Female Straight Lug Style Luer Adapter, Polypropylene, Natural

LNA40-YC0
Female x Female Straight Lug Style Luer Adapter, Polycarbonate, Natural

TEE ADAPTERS

FEMALE TEE, THREADED

LNC42-NY0
Female Tee Threaded Luer Adapter, Nylon, Natural

LNC42-PP0
Female Tee Threaded Luer Adapter, Polypropylene, Natural

LNC42-YC0
Female Tee Threaded Luer Adapter, Polycarbonate, Natural

FEMALE TEE, LUG STYLE

LNC69-NY0
Female Tee Lug Style Luer Adapter, Nylon, Natural

LNC69-PP0
Female Tee Lug Style Luer Adapter, Polypropylene, Natural

LNC69-YC0
Female Tee Lug Style Luer Adapter, Polycarbonate, Natural

STOPCOCKS

ARKPLAS Stopcocks are molded from medical grade, lot traceable materials only. All ports are available in 1-way and 4-way configurations. Like our other product categories, ARKPLAS provides reliable, accurate liquid flow control for all of its stopcocks.

KEY PRODUCT FEATURES

- Conformant to ISO 594-1 standards
- Conformant to ISO 594-2 standards
- Any configuration of locking male, male slip, and female available in 1-way and 4-way
- Handles rotate a full 360°

MATERIALS

The standard suffixes below will appear at the end of item numbers (e.g., RAX21) indicating material, followed by a number designating colorant. Standard Stopcocks are inventoried only in the base material's natural color. Special colors carry a minimum order.

DF_
KYNAR®

GP_
GAMMA-STABLE POLYCARBONATE

[**0**] NATURAL [**1**] BLACK [**2**] WHITE [**3**] RED [**4**] BLUE [**5**] GREEN [**6**] YELLOW

CONTENTS

54
1-WAY

55
4-WAY

1-WAY

MALE SLIP X FEMALE

RAX21-DF0
Male Slip x Female 1-Way Stopcock, Kynar, Natural

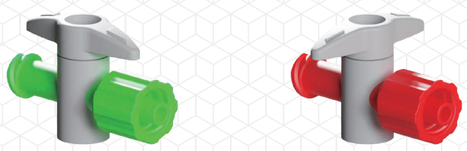
RAX21-GP0
Male Slip x Female 1-Way Stopcock, Gamma Stable Polycarbonate, Natural

OTHER CONFIGURATIONS

ITEM	DESCRIPTION	MATERIAL	COLOR
RAX21-DF0	Male Slip x Female	Kynar	Natural
RAX21-GP0	Male Slip x Female	Gamma Stable Polycarbonate	Natural
RAX33-DF0	Locking Male x Male Slip	Kynar	Natural
RAX33-GP0	Locking Male x Male Slip	Gamma Stable Polycarbonate	Natural
RAX36-DF0	Locking Male x Locking Male	Kynar	Natural
RAX36-GP0	Locking Male x Locking Male	Gamma Stable Polycarbonate	Natural
RAX50-DF0	Male Slip x Male Slip	Kynar	Natural
RAX50-GP0	Male Slip x Male Slip	Gamma Stable Polycarbonate	Natural
RAX51-DF0	Female x Female	Kynar	Natural
RAX51-GP0	Female x Female	Gamma Stable Polycarbonate	Natural
RAX70-DF0	Locking Male x Female	Kynar	Natural
RAX70-GP0	Locking Male x Female	Gamma Stable Polycarbonate	Natural

1-WAY FLOW

1-Way stopcocks have two ports with a 360° rotating handle. Adjusting the handle to be parallel with each port will allow flow.



PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

4-WAY

SLIP MALE X FEMALE X FEMALE

RCX10-GP0
Slip Male x Female x Female 4-Way Luer Stopcock, Gamma Stable Polycarbonate, Natural

LOCKING MALE X SLIP MALE X FEMALE

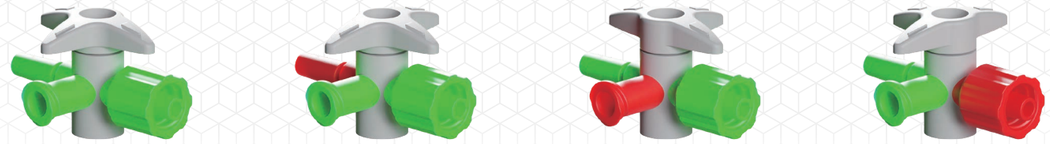
RCX12-GP0
Locking Male x Slip Male x Female 4-Way Stopcock, Gamma Stable Polycarbonate, Natural

OTHER CONFIGURATIONS

ITEM	DESCRIPTION	MATERIAL	COLOR
RCX10-GP0	Slip Male x Female x Female	Gamma Stable Polycarbonate	Natural
RCX12-GP0	Locking Male x Slip Male x Female	Gamma Stable Polycarbonate	Natural
RCX13-GP0	Slip Male x Slip Male x Slip Male	Gamma Stable Polycarbonate	Natural
RCX15-GP0	Locking Male x Female x Locking Male	Gamma Stable Polycarbonate	Natural
RCX18-GP0	Locking Male x Slip Male x Locking Male	Gamma Stable Polycarbonate	Natural
RCX22-GP0	Locking Male x Locking Male x Female	Gamma Stable Polycarbonate	Natural
RCX23-GP0	Slip Male x Female x Slip Male	Gamma Stable Polycarbonate	Natural
RCX28-GP0	Slip Male x Locking Male x Locking Male	Gamma Stable Polycarbonate	Natural
RCX38-GP0	Locking Male x Slip Male x Slip Male	Gamma Stable Polycarbonate	Natural
RCX40-GP0	Female x Locking Male x Female	Gamma Stable Polycarbonate	Natural
RCX46-GP0	Female x Slip Male x Female	Gamma Stable Polycarbonate	Natural
RCX54-GP0	Slip Male x Locking Male x Slip Male	Gamma Stable Polycarbonate	Natural
RCX58-GP0	Locking Male x Female x Female	Gamma Stable Polycarbonate	Natural
RCX63-GP0	Locking Male x Female x Slip	Gamma Stable Polycarbonate	Natural
RCX69-GP0	Slip Male x Slip Male x Female	Gamma Stable Polycarbonate	Natural
RCX74-GP0	Locking Male x Locking Male x Locking Male	Gamma Stable Polycarbonate	Natural
RCX88-GP0	Slip Male x Locking male x Female	Gamma Stable Polycarbonate	Natural
RCX89-GP0	Female x Female x Female	Gamma Stable Polycarbonate	Natural

4-WAY FLOW

4-Way stopcocks have three ports with a 360° rotating handle. Adjusting the handle to be parallel with two or more ports will change the direction of flow.



CHECK VALVES

ARKPLAS Check Valves utilize a free floating, disk-based design that can be used in any position with an immediate response to change in pressure or flow. Our check valves can be sold in any configuration of barb, thread, or luer. Minimum orders apply for non-standard configurations.

KEY PRODUCT FEATURES

- Disc or duckbill-based
- Low cracking pressure

PERFORMANCE CHARACTERISTICS

0.5 PSI	1.9 PSI	50 PSI
CRACK	SEAL	MAX PRESSURE

DIAPHRAGM OPTIONS

VITON **SILICONE** **NEOPRENE**

MATERIAL IDENTIFICATION

The standard suffixes below will appear at the end of item numbers (e.g., HAX36) indicating material, followed by a number designating colorant. Standard Check Valves are inventoried only in the base material's natural color. Special colors carry a minimum order.

DF_ KYNAR®
NY_ NYLON
PP_ POLYPROPYLENE
YC_ POLYCARBONATE

[**0**] NATURAL [**1**] BLACK [**2**] WHITE [**3**] RED [**4**] BLUE [**5**] GREEN [**6**] YELLOW

The following materials are inventoried and available on a per-quotation basis. For inquiries related to special materials, please contact our sales team at **870.453.2343**, or email **sales@arkplas.com**.

GP_ GAMMA-STABLE POLYCARBONATE
LE_ LDPE
HE_ HDPE

CONTENTS

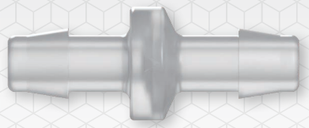
58 UNIFORM
59 REDUCING
61 ENLARGING
63 THREADED
65 LUER

UNIFORM

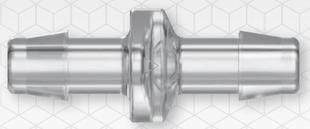
3/8" X 3/8"

HAX36-DF0
3/8 x 3/8, Check Valve Uniform Straight, Viton Diaphragm, Kynar, Natural

HAX36-NY0
3/8 x 3/8, Check Valve Uniform Straight, Silicone Diaphragm, Nylon, Natural



HAX36-PP0
3/8 x 3/8, Check Valve Uniform Straight, Viton Diaphragm, Polypropylene, Natural



HAX36-YC0
3/8 x 3/8, Check Valve Uniform Straight, Silicone Diaphragm, Polycarbonate, Natural

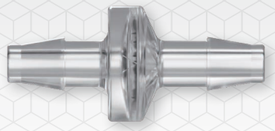
HAX80-NY0
3/8 x 3/8, Check Valve Uniform Straight, Silicone Diaphragm, Nylon, Natural

1/4" X 1/4"

HAX24-DF0
1/4 x 1/4, Check Valve Uniform Straight, Viton Diaphragm, Kynar, Natural

HAX24-NY0
1/4 x 1/4, Check Valve Uniform Straight, Silicone Diaphragm, Nylon, Natural

HAX24-PP0
1/4 x 1/4, Check Valve Uniform Straight, Viton Diaphragm, Polypropylene, Natural



HAX24-YC0
1/4 x 1/4, Check Valve Uniform Straight, Silicone Diaphragm, Polycarbonate, Natural

HAX41-NY0
1/4 x 1/4, Check Valve Uniform Straight, Neoprene Diaphragm, Nylon, Natural

3/16" X 3/16"

HAX14-DF0
3/16 x 3/16, Check Valve Uniform Straight, Viton Diaphragm, Kynar, Natural

HAX14-NY0
3/16 x 3/16, Check Valve Uniform Straight, Silicone Diaphragm, Nylon, Natural

HAX14-PP0
3/16 x 3/16, Check Valve Uniform Straight, Viton Diaphragm, Polypropylene, Natural

HAX14-YC0
3/16 x 3/16, Check Valve Uniform Straight, Silicone Diaphragm, Polycarbonate, Natural

HAX52-NY0
3/16 x 3/16, Check Valve Uniform Straight, Neoprene Diaphragm, Nylon, Natural,

1/8" X 1/8"

HAX18-DF0
1/8 x 1/8, Check Valve Uniform Straight, Viton Diaphragm, Kynar, Natural

HAX18-NY0
1/8 x 1/8, Check Valve Uniform Straight, Silicone Diaphragm, Nylon, Natural

HAX18-PP0
1/8 x 1/8, Check Valve Uniform Straight, Viton Diaphragm, Polypropylene, Natural

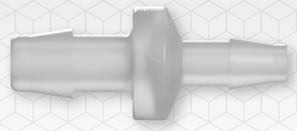
HAX18-YC0
1/8 x 1/8, Check Valve Uniform Straight, Silicone Diaphragm, Polycarbonate, Natural

HAX73-NY0
1/8 x 1/8, Check Valve Uniform Straight, Neoprene Diaphragm, Nylon, Natural

REDUCING

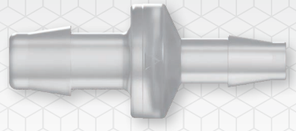
3/8" X 1/4"

HCX10-NY0
3/8 x 1/4, Check Valve Reducing Straight, Silicone Diaphragm, Nylon, Natural

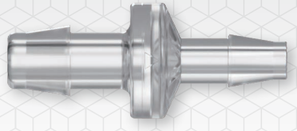


HCX65-DF0
3/8 x 1/4, Check Valve Reducing Straight, Viton Diaphragm, Kynar, Natural

HCX65-NY0
3/8 x 1/4, Check Valve Reducing Straight, Neoprene Diaphragm, Nylon, Natural



HCX65-PP0
3/8 x 1/4, Check Valve Reducing Straight, Viton Diaphragm, Polypropylene, Natural



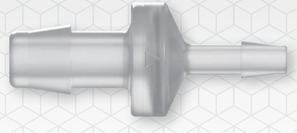
HCX65-YC0
3/8 x 1/4, Check Valve Reducing Straight, Silicone Diaphragm, Polycarbonate, Natural

3/8" X 3/16"

HCX37-NY0
3/8 x 3/16, Check Valve Reducing Straight, Silicone Diaphragm, Nylon, Natural

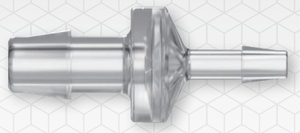
HCX50-DF0
3/8 x 3/16, Check Valve Reducing Straight, Viton Diaphragm, Kynar, Natural

HCX50-NY0
3/8 x 3/16, Check Valve Reducing Straight, Neoprene Diaphragm, Nylon, Natural

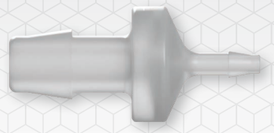


HCX50-PP0
3/8 x 3/16, Check Valve Reducing Straight, Viton Diaphragm, Polypropylene, Natural

3/8" X 1/8"

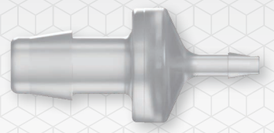


HCX50-YC0
3/8 x 3/16, Check Valve Reducing Straight,
Silicone Diaphragm, Polycarbonate, Natural

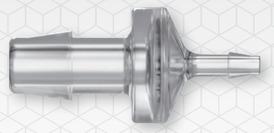


HCX26-DF0
3/8 x 1/8, Check Valve Reducing Straight,
Viton Diaphragm, Kynar, Natural

HCX26-NY0
3/8 x 1/8, Check Valve Reducing Straight,
Neoprene Diaphragm, Nylon, Natural



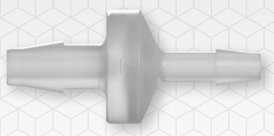
HCX26-PP0
3/8 x 1/8, Check Valve Reducing Straight,
Viton Diaphragm, Polypropylene, Natural



HCX26-YC0
3/8 x 1/8, Check Valve Reducing Straight,
Silicone Diaphragm, Polycarbonate, Natural

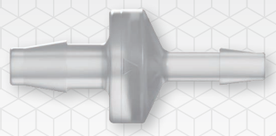
HCX63-NY0
3/8 x 1/8, Check Valve Reducing Straight,
Silicone Diaphragm, Nylon, Natural

1/4" X 3/16"

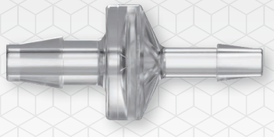


HCX86-DF0
1/4 x 3/16, Check Valve Reducing Straight,
Viton Diaphragm, Kynar, Natural

HCX86-NY0
1/4 x 3/16, Check Valve Reducing Straight,
Neoprene Diaphragm, Nylon, Natural



HCX86-PP0
1/4 x 3/16, Check Valve Reducing Straight,
Viton Diaphragm, Polypropylene, Natural

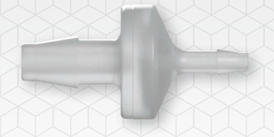


HCX86-YC0
1/4 x 3/16, Check Valve Reducing Straight,
Silicone Diaphragm, Polycarbonate, Natural

HCX88-NY0
1/4 x 3/16, Check Valve Reducing Straight,
Silicone Diaphragm, Nylon, Natural

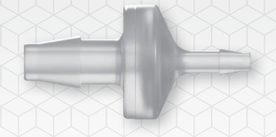
1/4" X 1/8"

HCX29-NY0
1/4 x 1/8, Check Valve Reducing Straight,
Silicone Diaphragm, Nylon, Natural



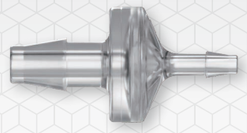
HCX66-DF0
1/4 x 1/8, Check Valve Reducing Straight,
Viton Diaphragm, Kynar, Natural

HCX66-NY0
1/4 x 1/8, Check Valve Reducing Straight,
Neoprene Diaphragm, Nylon, Natural



HCX66-PP0
1/4 x 1/8, Check Valve Reducing Straight,
Viton Diaphragm, Polypropylene, Natural

3/16" X 1/8"



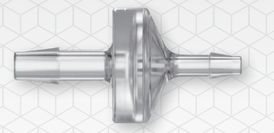
HCX66-YC0
1/4 x 1/8, Check Valve Reducing Straight,
Silicone Diaphragm, Polycarbonate, Natural

HCX77-NY0
3/16 x 1/8, Check Valve Reducing Straight,
Silicone Diaphragm, Nylon, Natural

HCX82-DF0
3/16 x 1/8, Check Valve Reducing Straight,
Viton Diaphragm, Kynar, Natural

HCX82-NY0
3/16 x 1/8, Check Valve Reducing Straight,
Neoprene Diaphragm, Nylon, Natural

HCX82-PP0
3/16 x 1/8, Check Valve Reducing Straight,
Viton Diaphragm, Polypropylene, Natural

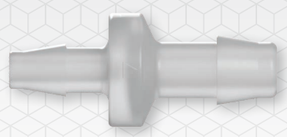


HCX82-YC0
3/16 x 1/8, Check Valve Reducing Straight,
Silicone Diaphragm, Polycarbonate, Natural

ENLARGING

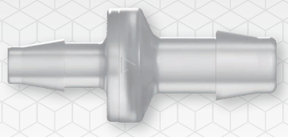
1/4" X 3/8"

HDX51-NY0
1/4 x 3/8, Check Valve Enlarging Straight,
Silicone Diaphragm, Nylon, Natural

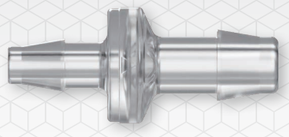


HDX81-DF0
1/4 x 3/8, Check Valve Enlarging Straight,
Viton Diaphragm, Kynar, Natural

HDX81-NY0
1/4 x 3/8, Check Valve Enlarging Straight,
Neoprene Diaphragm, Nylon, Natural

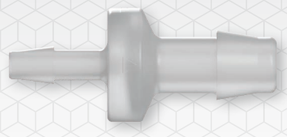


HDX81-PP0
1/4 x 3/8, Check Valve Enlarging Straight,
Viton Diaphragm, Polypropylene, Natural



HDX81-YC0
1/4 x 3/8, Check Valve Enlarging Straight,
Silicone Diaphragm, Polycarbonate, Natural

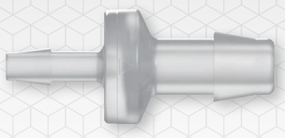
3/16" X 3/8"



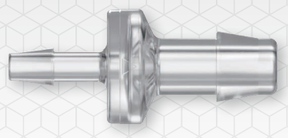
HDX40-DF0
3/16 x 3/8, Check Valve Enlarging Straight,
Kynar, Natural

PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

HDX40-NY0
3/16 x 3/8, Check Valve Enlarging Straight, Nylon, Natural



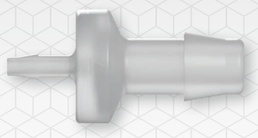
HDX40-PP0
3/16 x 3/8, Check Valve Enlarging Straight, Polypropylene, Natural



HDX40-YC0
3/16 x 3/8, Check Valve Enlarging Straight, Polycarbonate, Natural

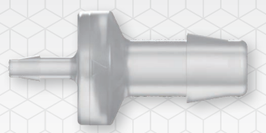
1/8" X 3/8"

HDX48-NY0
3/16 x 3/8, Check Valve Enlarging Straight, Silicone Diaphragm, Nylon, Natural

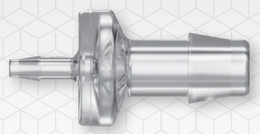


HDX59-DF0
1/8 x 3/8, Check Valve Enlarging Straight, Viton Diaphragm, Kynar, Natural

HDX59-NY0
1/8 x 3/8, Check Valve Enlarging Straight, Neoprene Diaphragm, Nylon, Natural



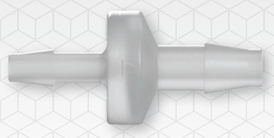
HDX59-PP0
1/8 x 3/8, Check Valve Enlarging Straight, Viton Diaphragm, Polypropylene, Natural



HDX59-YC0
1/8 x 3/8, Check Valve Enlarging Straight, Silicone Diaphragm, Polycarbonate, Natural

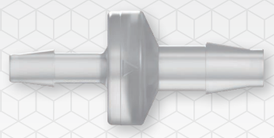
HDX74-NY0
1/8 x 3/8, Check Valve Enlarging Straight, Silicone Diaphragm, Nylon, Natural

3/16" X 1/4"

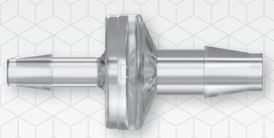


HDX20-DF0
3/16 x 1/4, Check Valve Enlarging Straight, Viton Diaphragm, Kynar, Natural

HDX20-NY0
3/16 x 1/4, Check Valve Enlarging Straight, Neoprene Diaphragm, Nylon, Natural



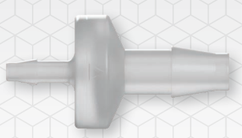
HDX20-PP0
3/16 x 1/4, Check Valve Enlarging Straight, Viton Diaphragm, Polypropylene, Natural



HDX20-YC0
3/16 x 1/4, Check Valve Enlarging Straight, Silicone Diaphragm, Polycarbonate, Natural

HDX58-NY0
3/16 x 1/4, Check Valve Enlarging Straight, Silicone Diaphragm, Nylon, Natural

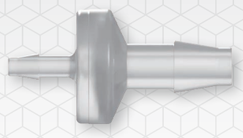
1/8" X 1/4"



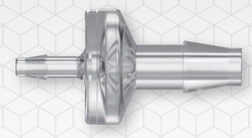
HDX44-DF0
1/8 x 1/4, Check Valve Enlarging Straight, Viton Diaphragm, Kynar, Natural

PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

HDX44-NY0
1/8 x 1/4, Check Valve Enlarging Straight, Neoprene Diaphragm, Nylon, Natural



HDX44-PP0
1/8 x 1/4, Check Valve Enlarging Straight, Viton Diaphragm, Polypropylene, Natural



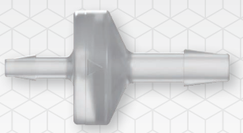
HDX44-YC0
1/8 x 1/4, Check Valve Enlarging Straight, Silicone Diaphragm, Polycarbonate, Natural

1/8" X 3/16"

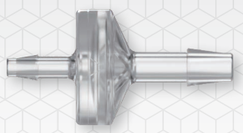
HDX50-NY0
1/8 x 1/4, Check Valve Enlarging Straight, Silicone Diaphragm, Nylon, Natural

HDX42-DF0
1/8 x 3/16, Check Valve Enlarging Straight, Viton Diaphragm, Kynar, Natural

HDX42-NY0
1/8 x 3/16, Check Valve Enlarging Straight, Neoprene Diaphragm, Nylon, Natural



HDX42-PP0
1/8 x 3/16, Check Valve Enlarging Straight, Viton Diaphragm, Polypropylene, Natural

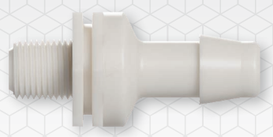


HDX42-YC0
1/8 x 3/16, Check Valve Enlarging Straight, Silicone Diaphragm, Polycarbonate, Natural

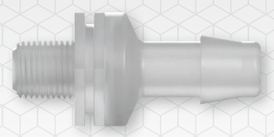
HDX78-NR0
1/8 x 3/16, Check Valve Enlarging Straight, Silicone Diaphragm, Nylon, Natural

THREADED

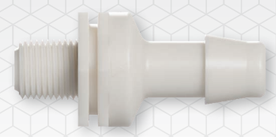
1/8-27 NPT X 3/8"



HEX16-NY0
1/8-27 NPT x 3/8, Threaded Check Valve, Silicone Diaphragm, Nylon, Natural

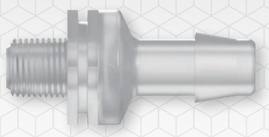


HEX38-DF0
1/8-27 NPT x 3/8, Threaded Check Valve, Viton Diaphragm, Kynar, Natural

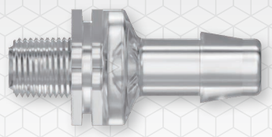


HEX38-NY0
1/8-27 NPT x 3/8, Threaded Check Valve, Neoprene Diaphragm, Nylon, Natural

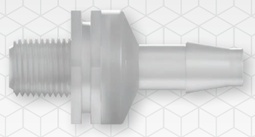
1/8-27 NPT X 1/4"



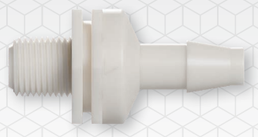
HEX38-PP0
1/8-27 NPT x 3/8, Threaded Check Valve, Viton Diaphragm, Polypropylene, Natural



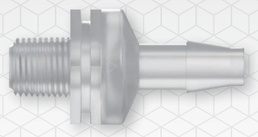
HEX38-YC0
1/8-27 NPT x 3/8, Threaded Check Valve, Silicone Diaphragm, Polycarbonate, Natural



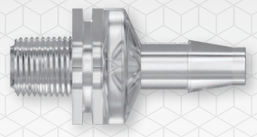
HEX69-DF0
1/8-27 NPT x 1/4, Threaded Check Valve, Viton Diaphragm, Kynar, Natural



HEX69-NY0
1/8-27 NPT x 1/4, Threaded Check Valve, Neoprene Diaphragm, Nylon, Natural

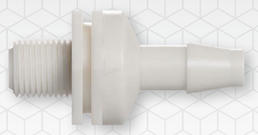


HEX69-PP0
1/8-27 NPT x 1/4, Threaded Check Valve, Viton Diaphragm, Polypropylene, Natural

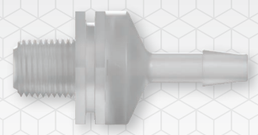


HEX69-YC0
1/8-27 NPT x 1/4, Threaded Check Valve, Silicone Diaphragm, Polycarbonate, Natural

1/8-27 NPT X 3/16"

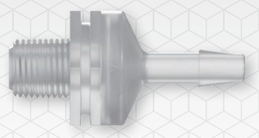


HEX89-NY0
1/8-27 NPT x 1/4, Threaded Check Valve, Silicone Diaphragm, Nylon, Natural

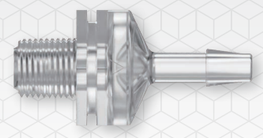


HEX40-DF0
1/8-27 NPT x 3/16, Threaded Check Valve, Viton Diaphragm, Kynar, Natural

HEX40-NY0
1/8-27 NPT x 3/16, Threaded Check Valve, Neoprene Diaphragm, Nylon, Natural



HEX40-PP0
1/8-27 NPT x 3/16, Threaded Check Valve, Viton Diaphragm, Polypropylene, Natural

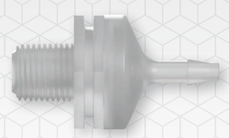


HEX40-YC0
1/8-27 NPT x 3/16, Threaded Check Valve, Silicone Diaphragm, Polycarbonate, Natural

HEX71-NY0
1/8-27 NPT x 3/16, Threaded Check Valve, Silicone Diaphragm, Nylon, Natural

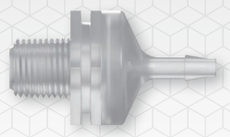
1/8-27 NPT X 1/8"

HEX11-NY0
1/8-27 NPT x 1/8, Threaded Check Valve, Silicone Diaphragm, Nylon, Natural

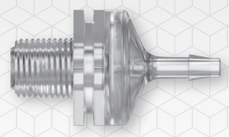


HEX65-DF0
1/8-27 NPT x 1/8, Threaded Check Valve, Viton Diaphragm, Kynar, Natural

HEX65-NY0
1/8-27 NPT x 1/8, Threaded Check Valve, Neoprene Diaphragm, Nylon, Natural



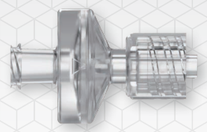
HEX65-PP0
1/8-27 NPT x 1/8, Threaded Check Valve, Viton Diaphragm, Polypropylene, Natural



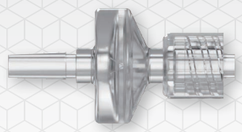
HEX65-YC0
1/8-27 NPT x 1/8, Threaded Check Valve, Silicone Diaphragm, Polycarbonate, Natural

LUER

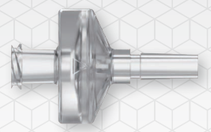
SILICONE DIAPHRAGM



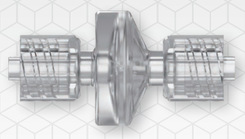
HFX15-YC0
Female x Locking Male Luer Check Valve, Polycarbonate, Natural



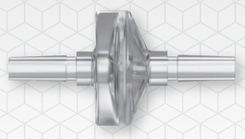
HFX16-YC0
Slip Male x Locking Male Luer Check Valve, Polycarbonate, Natural



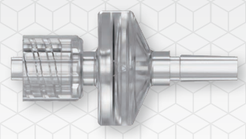
HFX18-YC0
Female x Slip Male Luer Check Valve, Polycarbonate, Natural



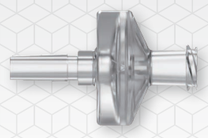
HFX28-YC0
Locking Male x Locking Male Luer Check Valve, Polycarbonate, Natural



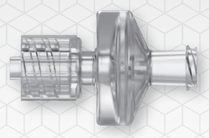
HFX53-YC0
Slip Male x Slip Male Luer Check Valve, Polycarbonate, Natural



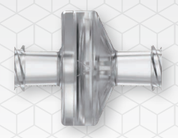
HFX60-YC0
Locking Male x Slip Male Luer Check Valve, Polycarbonate, Natural



HFX61-YC0
Slip Male x Female Luer Check Valve, Polycarbonate, Natural

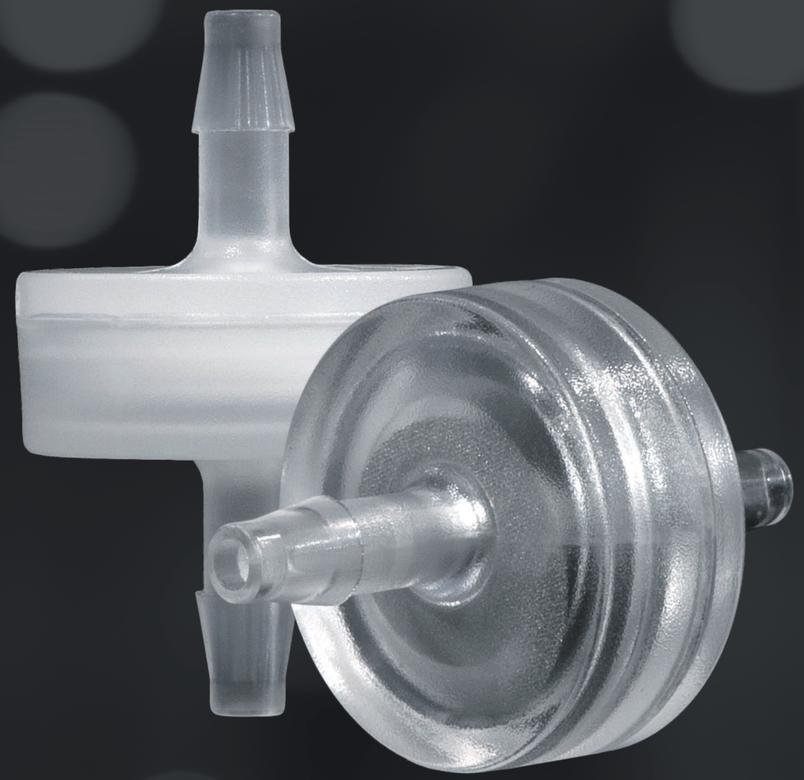


HFX63-YC0
Locking Male x Female Luer Check Valve, Polycarbonate, Natural



HFX84-YC0
Female x Female Luer Check Valve , Polycarbonate, Natural

INLINE FILTERS



ARKPLAS Inline Filters are designed to remove most visible, unwanted particles, impurities, or contaminants in aqueous solutions and are applicable in a variety of industries.

KEY PRODUCT FEATURES

- Barbs hold up to 125 PSI
- HDPE or Stainless Steel Filter Options

FILTER OPTIONS

Stainless Steel
100 Mesh

Stainless Steel
200 Mesh

HDPE
90-130 Micron

HDPE
45-90 Micron

MATERIAL IDENTIFICATION

The standard suffixes below will appear at the end of item numbers (e.g., FAX74) indicating material, followed by a number designating colorant. Standard Inline Filters are inventoried only in the base material's natural color. Special colors carry a minimum order.

NY_
NYLON

PP_
POLYPROPYLENE

YC_
POLYCARBONATE

[**0**] NATURAL [**1**] BLACK [**2**] WHITE [**3**] RED [**4**] BLUE [**5**] GREEN [**6**] YELLOW

The following materials are inventoried and available on a per-quotation basis. For inquiries related to special materials, please contact our sales team at **870.453.2343**, or email **sales@arkplas.com**.

GP_
GAMMA-STABLE
POLYCARBONATE

LE_
LDPE

HE_
HDPE

CONTENTS

68
HDPE

70
Stainless Steel

HDPE

3/8" X 3/8", 90 - 130 MICRON

FAX74-NY0
3/8 x 3/8 HDPE Inline Filter, 90 - 130 Micron, Nylon, Natural

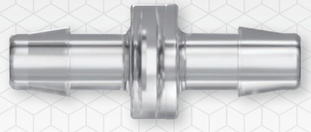
FAX74-PP0
3/8 x 3/8 HDPE Inline Filter, 90 - 130 Micron, Polypropylene, Natural

FAX74-YC0
3/8 x 3/8 HDPE Inline Filter, 90 - 130 Micron, Polycarbonate, Natural

3/8" X 3/8", 45 - 90 MICRON

FAX82-NY0
3/8 x 3/8 HDPE Inline Filter, 45 - 90 Micron, Nylon, Natural

FAX82-PP0
3/8 x 3/8 HDPE Inline Filter, 45 - 90 Micron, Polypropylene, Natural



FAX82-YC0
3/8 x 3/8 HDPE Inline Filter, 45 - 90 Micron, Polycarbonate, Natural

1/4" X 1/4", 90 - 130 MICRON

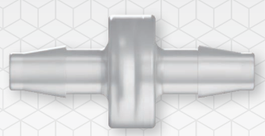
FAX84-NY0
1/4 x 1/4 HDPE Inline Filter, 90 - 130 Micron, Nylon, Natural

FAX84-PP0
1/4 x 1/4 HDPE Inline Filter, 90 - 130 Micron, Polypropylene, Natural

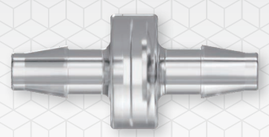
FAX84-YC0
1/4 x 1/4 HDPE Inline Filter, 90 - 130 Micron, Polycarbonate, Natural

1/4" X 1/4", 45 - 90 MICRON

FAX88-NY0
1/4 x 1/4 HDPE Inline Filter, 45 - 90 Micron, Nylon, Natural



FAX88-PP0
1/4 x 1/4 HDPE Inline Filter, 45 - 90 Micron, Polypropylene, Natural

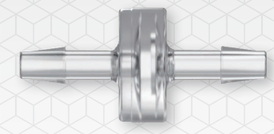


FAX88-YC0
1/4 x 1/4 HDPE Inline Filter, 45 - 90 Micron, Polycarbonate, Natural

3/16" X 3/16", 90 - 130 MICRON

FAX86-NY0
3/16 x 3/16 HDPE Inline Filter, 90 - 130 Micron, Nylon, Natural

FAX86-PP0
3/16 x 3/16 HDPE Inline Filter, 90 - 130 Micron, Polypropylene, Natural

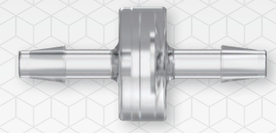


FAX86-YC0
3/16 x 3/16 HDPE Inline Filter, 90 - 130 Micron, Polycarbonate, Natural

3/16" X 3/16", 45 - 90 MICRON

FAX79-NY0
3/16 x 3/16 HDPE Inline Filter, 45 - 90 Micron, Nylon, Natural

FAX79-PP0
3/16 x 3/16 HDPE Inline Filter, 45 - 90 Micron, Polypropylene, Natural

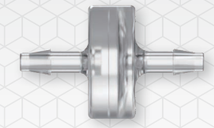


FAX79-YC0
3/16 x 3/16 HDPE Inline Filter, 45 - 90 Micron, Polycarbonate, Natural

1/8" X 1/8", 90 - 130 MICRON

FAX26-NY0
1/8 x 1/8 HDPE Inline Filter, 90 - 130 Micron, Nylon, Natural

FAX26-PP0
1/8 x 1/8 HDPE Inline Filter, 90 - 130 Micron, Polypropylene, Natural

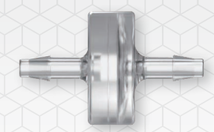


FAX26-YC0
1/8 x 1/8 HDPE Inline Filter, 90 - 130 Micron, Polycarbonate, Natural

1/8" X 1/8", 45 - 90 MICRON

FAX21-NY0
1/8 x 1/8 HDPE Inline Filter, 45 - 90 Micron, Nylon, Natural

FAX21-PP0
1/8 x 1/8 HDPE Inline Filter, 45 - 90 Micron, Polypropylene, Natural



FAX21-YC0
1/8 x 1/8 HDPE Inline Filter, 45 - 90 Micron, Polycarbonate, Natural

STAINLESS STEEL

3/8" X 3/8", 200 MESH

FCX21-NY0
3/8 x 3/8, Stainless Steel Inline Filter, 200 Mesh, Nylon, Natural

FCX21-PP0
3/8 x 3/8, Stainless Steel Inline Filter, 200 Mesh, Polypropylene, Natural

FCX21-YC0
3/8 x 3/8, Stainless Steel Inline Filter, 200 Mesh, Polycarbonate, Natural

3/8" X 3/8", 100 MESH

FCX30-NY0
3/8 x 3/8, Stainless Steel Inline Filter, 100 Mesh, Nylon, Natural

FCX30-PP0
3/8 x 3/8, Stainless Steel Inline Filter, 100 Mesh, Polypropylene, Natural

FCX30-YC0
3/8 x 3/8, Stainless Steel Inline Filter, 100 Mesh, Polycarbonate, Natural

1/4" X 1/4", 200 MESH

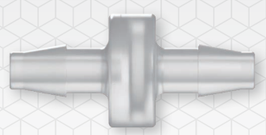
FCX24-NY0
1/4 x 1/4, Stainless Steel Inline Filter, 200 Mesh, Nylon, Natural

FCX24-PP0
1/4 x 1/4, Stainless Steel Inline Filter, 200 Mesh, Polypropylene, Natural

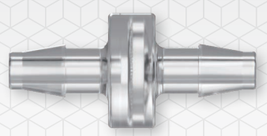
FCX24-YC0
1/4 x 1/4, Stainless Steel Inline Filter, 200 Mesh, Polycarbonate, Natural

1/4" X 1/4", 100 MESH

FCX14-NY0
1/4 x 1/4, Stainless Steel Inline Filter, 100 Mesh, Nylon, Natural



FCX14-PP0
1/4 x 1/4, Stainless Steel Inline Filter, 100 Mesh, Polypropylene, Natural

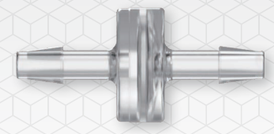


FCX14-YC0
1/4 x 1/4, Stainless Steel Inline Filter, 100 Mesh, Polycarbonate, Natural

3/16" X 3/16", 200 MESH

FCX11-NY0
3/16 x 3/16, Stainless Steel Inline Filter, 200 Mesh, Nylon, Natural

FCX11-PP0
3/16 x 3/16, Stainless Steel Inline Filter, 200 Mesh, Polypropylene, Natural

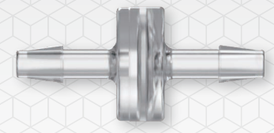


FCX11-YC0
3/16 x 3/16, Stainless Steel Inline Filter, 200 Mesh, Polycarbonate, Natural

3/16" X 3/16", 100 MESH

FCX35-NY0
3/16 x 3/16, Stainless Steel Inline Filter, 100 Mesh, Nylon, Natural

FCX35-PP0
3/16 x 3/16, Stainless Steel Inline Filter, 100 Mesh, Polypropylene, Natural

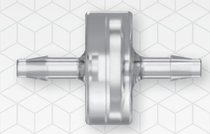


FCX35-YC0
3/16 x 3/16, Stainless Steel Inline Filter, 100 Mesh, Polycarbonate, Natural

1/8" X 1/8", 200 MESH

FCX33-NY0
1/8 x 1/8, Stainless Steel Inline Filter, 200 Mesh, Nylon, Natural

FCX33-PP0
1/8 x 1/8, Stainless Steel Inline Filter, 200 Mesh, Polypropylene, Natural

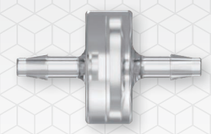


FCX33-YC0
1/8 x 1/8, Stainless Steel Inline Filter, 200 Mesh, Polycarbonate, Natural

1/8" X 1/8", 100 MESH

FCX61-NY0
1/8 x 1/8, Stainless Steel Inline Filter, 100 Mesh, Nylon, Natural

FCX61-PP0
1/8 x 1/8, Stainless Steel Inline Filter, 100 Mesh, Polypropylene, Natural



FCX61-YC0
1/8 x 1/8, Stainless Steel Inline Filter, 100 Mesh, Polycarbonate, Natural

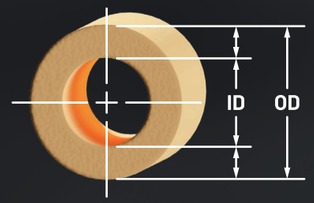
EXTRUDED TUBING

ARKPLAS tubing is extruded using state of the art inline process monitoring equipment to ensure only the highest quality product ever leaves our facility and the customer is never short shipped. Special packaging options are available on a per-quotation basis.

DIMENSIONS

ID, or "**Inner Diameter**," is the measurement of the the distance between the inner edges of the tubing wall.

OD, or "**Outer Diameter**," is the measurement of the outer outer edges of tubing wall.



Depending on your specific application, the **ID** and **OD** will be important for proper fit and compatibility with other components and/or achieving the necessary strength and durability at a desired flow rate and pressure while a fluid is passing through. For example, a larger ID can allow more fluid to flow through at a given pressure while a smaller ID can increase the velocity of the fluid, but cause greater turbulence or other flow issues.

1/16" ID X 1/8" OD	1/8" ID X 5/16" OD	3/16" ID X 5/16" OD	5/16" ID X 7/16" OD
1/16" ID X 1/4" OD	0.145" ID X 1/4" OD	3/16" ID X 7/16" OD	5/16" ID X 1/2" OD
5/64" ID X 5/32" OD	5/32" ID X 9/32" OD	3/16" ID X 3/8" OD	3/8" ID X 1/2" OD
3/32" ID X 5/32" OD	5/32" ID X 11/32" OD	1/4" ID X 5/16" OD	7/16" ID X 9/16" OD
1/8" ID X 3/16" OD	11/64" ID X 1/4" OD	1/4" ID X 3/8" OD	1/2" ID X 5/8" OD
1/8" ID X 1/4" OD	3/16" ID X 1/4" OD	1/4" ID X 7/16" OD	

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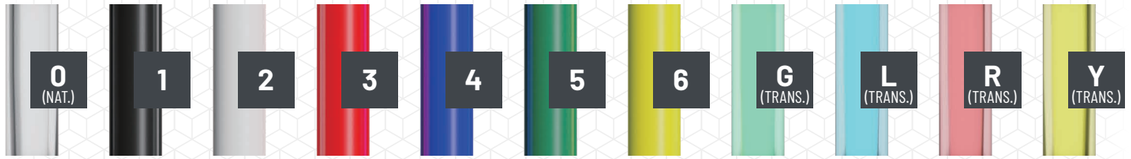
76 VINYL (PVC)

78 POLYETHYLENE

POLYURETHANE

COLOR OPTIONS



Add the coresponding suffix to the end of the item number.

POLYURETHANE - 85 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TAX79-AN_	3/8	1/2	1/16	300
TAX31-AN_	5/16	7/16	1/16	300
TAX43-AN_	1/4	3/8	1/16	500
TAX19-AN_	3/16	3/8	3/32	500
TAX57-AN_	3/16	5/16	1/16	500
TAX49-AN_	3/16	1/4	1/32	1000
TAX50-AN_	3/16	1/4	1/16	1000
TAX12-AN_	0.170	1/4	0.04	1000
TAX89-AN_	5/32	9/32	1/16	1000
TAX23-AN_	0.145	1/4	0.052	1000
TAX16-AN_	1/8	5/16	3/32	500
TAX25-AN_	1/8	1/4	1/16	1000
TAX24-AN_	1/8	3/16	1/32	1000
TAX36-AN_	3/32	5/32	1/32	1000
TAX68-AN_	1/16	1/8	1/32	1000

POLYURETHANE - 90 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TAX74-AE_	1/2	5/8	1/16	200
TAX26-AE_	3/8	1/2	1/16	300
TAX58-AE_	5/16	7/16	1/16	300
TAX78-AE_	1/4	3/8	1/16	500
TAX41-AE_	1/4	5/16	1/32	500

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TAX77-AE_	3/16	3/8	3/32	500
TAX29-AE_	3/16	5/16	1/16	500
TAX52-AE_	3/16	1/4	1/32	1000
TAX20-AE_	0.170	1/4	0.04	1000
TAX88-AE_	5/32	9/32	1/16	1000
TAX53-AE_	0.145	1/4	0.052	1000
TAX56-AE_	1/8	5/16	3/32	500
TAX27-AE_	1/8	1/4	1/16	1000
TAX81-AE_	1/8	3/16	1/32	1000
TAX61-AE_	3/32	5/32	1/32	1000
TAX45-AE_	5/64	5/32	0.039	1000
TAX73-AE_	1/16	1/8	1/32	1000

METRIC POLYURETHANE - 85 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TAX55-AN_	6.5 mm	10.0 mm	1.75 mm	500
TAX67-AN_	5.0 mm	8.0 mm	1.5 mm	500
TAX40-AN_	4.0 mm	6.0 mm	1.0 mm	1000
TAX38-AN_	3.0 mm	5.0 mm	1.0 mm	1000
TAX35-AN_	2.5 mm	4.0 mm	0.75 mm	1000

METRIC POLYURETHANE - 90 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TAX47-AE_	6.5 mm	10.0 mm	1.75 mm	500
TAX28-AE_	5.0 mm	8.0 mm	1.5 mm	500
TAX34-AE_	4.0 mm	6.0 mm	1.0 mm	1000
TAX69-AE_	3.0 mm	5.0 mm	1.0 mm	1000
TAX39-AE_	2.5 mm	4.0 mm	0.75 mm	1000
TAX48-AE_	1.5 mm	3.0 mm	0.75 mm	1000

VINYL (PVC)

COLOR OPTIONS

Add the coresponding suffix to the end of the item number.

VINYL - 68 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TCX40-FA_	1/2	5/8	1/16	200
TCX41-FA_	3/8	1/2	1/16	300
TCX49-FA_	5/16	1/2	3/32	300
TCX48-FA_	5/16	7/16	1/16	300
TCX52-FA_	1/4	7/16	3/32	300
TCX58-FA_	1/4	3/8	1/16	500
TCX63-FA_	3/16	3/8	3/32	500
TCX67-FA_	3/16	5/16	1/16	500
TCX69-FA_	3/16	1/4	1/32	1000
TCX87-FA_	5/32	9/32	1/16	1000
TCX76-FA_	1/8	1/4	1/16	1000
TCX81-FA_	1/8	3/16	1/32	1000
TCX86-FA_	3/32	5/32	1/32	1000
TCX74-FA_	11/64	1/4	0.040	1000
TCX80-FA_	1/16	1/4	3/32	1000
TCX89-FA_	1/16	1/8	1/32	1000

VINYL - 70 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TCX11-FR_	1/2	5/8	1/16	200
TCX10-FR_	7/16	9/16	1/16	300
TCX17-FR_	3/8	1/2	1/16	300
TCX14-FR_	5/16	1/2	3/32	300
TCX12-FR_	5/16	7/16	1/16	300
TCX13-FR_	1/4	3/8	1/16	500
TCX19-FR_	3/16	7/16	1/8	300
TCX15-FR_	3/16	3/8	3/32	500
TCX18-FR_	3/16	5/16	1/16	500
TCX20-FR_	3/16	1/4	1/32	1000
TCX24-FR_	11/64	1/4	0.040	1000
TCX26-FR_	5/32	9/32	1/16	1000
TCX32-FR_	5/32	11/32	3/32	500
TCX30-FR_	1/8	1/4	1/16	1000
TCX34-FR_	1/8	3/16	1/32	1000
TCX36-FR_	3/32	5/32	1/32	1000
TCX35-FR_	1/16	1/4	3/32	1000
TCX42-FR_	1/16	1/8	1/32	1000

VINYL - 90 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TCX46-FC_	1/2	5/8	1/16	200
TCX44-FC_	7/16	9/16	1/16	300
TCX38-FC_	3/8	1/2	1/16	300
TCX61-FC_	5/16	1/2	3/32	300
TCX33-FC_	5/16	7/16	1/16	500
TCX29-FC_	1/4	3/8	1/16	500
TCX37-FC_	1/4	7/16	3/32	300
TCX25-FC_	3/16	3/8	3/32	500
TCX39-FC_	3/16	5/16	1/16	500
TCX28-FC_	3/16	1/4	1/32	1000
TCX53-FC_	0.170	1/4	0.040	1000
TCX23-FC_	5/32	11/32	3/32	500
TCX21-FC_	5/32	9/32	1/16	1000
TCX27-FC_	1/8	1/4	1/16	1000
TCX62-FC_	1/8	3/16	1/32	1000
TCX31-FC_	3/32	5/32	1/32	1000
TCX45-FC_	1/16	1/4	3/32	1000
TCX22-FC_	1/16	1/8	1/32	1000

METRIC VINYL - 68 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TCX78-FA_	6.5 mm	10.0 mm	1.75 mm	500
TCX73-FA_	5.0 mm	8.0 mm	1.5 mm	500
TCX85-FA_	4.0 mm	6.0 mm	1.0 mm	1000
TCX82-FA_	3.0 mm	5.0 mm	1.0 mm	1000
TCX83-FA_	2.5 mm	4.0 mm	0.75 mm	1000
TCX84-FA_	1.5 mm	3.0 mm	0.75 mm	1000

METRIC VINYL - 90 DUROMETER

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TCX64-FC_	6.5 mm	10.0 mm	1.75 mm	500
TCX56-FC_	5.0 mm	8.0 mm	1.5 mm	500
TCX88-FC_	4.0 mm	6.0 mm	1.0 mm	1000
TCX71-FC_	3.0 mm	5.0 mm	1.0 mm	1000
TCX70-FC_	2.5 mm	4.0 mm	0.75 mm	1000
TCX55-FC_	1.5 mm	3.0 mm	0.75 mm	1000

POLYETHYLENE

COLOR OPTIONS

Add the coresponding suffix to the end of the item number.

ITEM	I.D.	O.D.	WALL	BULK SPOOL
TEX75-TE_	5/8	3/4	0.065	100
TEX82-TE_	1/2	5/8	0.062	200
TEX76-TE_	0.440	1/2	0.030	300
TEX83-TE_	3/8	1/2	0.062	300
TEX86-TE_	1/4	3/8	0.062	500
TEX89-TE_	3/16	1/4	0.030	1000
TEX84-TE_	0.170	1/4	0.040	1000
TEX72-TE_	1/8	1/4	0.062	1000
TEX88-TE_	1/16	1/8	0.032	1000

PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

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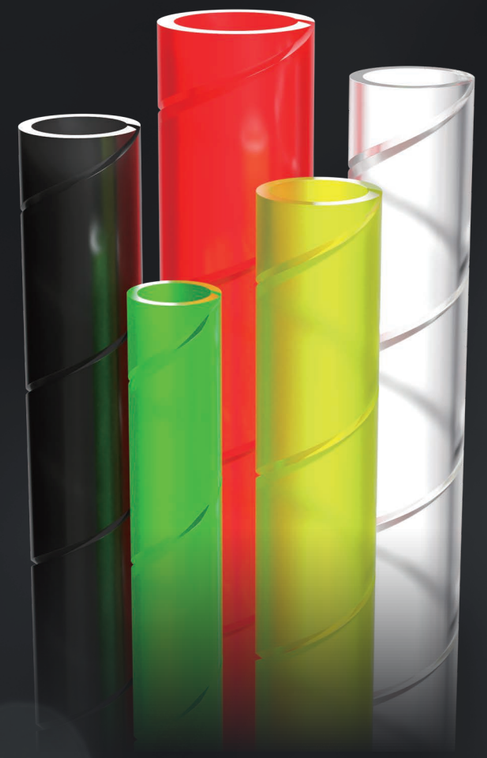
SPIRAL WRAP



ARKPLAS Spiral Wrap is an ideal covering for bundling tubing and wires. Our spiral wrap is easy to install and offers greater protection, organization, and flexibility for your applications.

KEY PRODUCT FEATURES

- Made from light-weight, affordable LLDPE
- Bundles most items with a 1/16" to 7" diameter

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STANDARD

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SAFETY

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STANDARD

NATURAL POLYETHYLENE

ITEM	O.D.	WALL	BUNDLING	BULK SPOOL
WXX78-TE0	1.0	0.095	1 to 7	75
WXX69-TE0	1.0	0.070	1 to 7	75
WXX85-TE0	3/4	0.065	3/4 to 5	100
WXX77-TE0	5/8	0.062	5/8 to 4-1/2	200
WXX42-TE0	1/2	0.040	3/8 to 4	300
WXX72-TE0	1/2	0.062	3/8 to 4	300
WXX76-TE0	1/2	0.072	3/8 to 4	300
WXX79-TE0	1/2	0.030	3/8 to 3	300
WXX86-TE0	3/8	0.052	5/16 to 3	500
WXX87-TE0	3/8	0.062	5/16 to 3	500
WXX89-TE0	3/8	0.040	5/16 to 3	500
WXX83-TE0	1/4	0.040	3/16 to 2	1000
WXX84-TE0	1/4	0.035	3/16 to 2	1000
WXX81-TE0	3/16	0.030	1/8 to 1	1000

UV RESISTANT BLACK POLYETHYLENE

ITEM	O.D.	WALL	BUNDLING	BULK SPOOL
WXX78-TE1	1.0	0.095	1 to 7	75
WXX69-TE1	1.0	0.070	1 to 7	75
WXX85-TE1	3/4	0.065	3/4 to 5	100
WXX77-TE1	5/8	0.062	5/8 to 4-1/2	200
WXX76-TE1	1/2	0.072	3/8 to 4	300
WXX72-TE1	1/2	0.062	3/8 to 4	300
WXX42-TE1	1/2	0.040	3/8 to 4	300
WXX79-TE1	1/2	0.030	3/8 to 3	300
WXX87-TE1	3/8	0.062	5/16 to 3	500
WXX86-TE1	3/8	0.052	5/16 to 3	500
WXX89-TE1	3/8	0.040	5/16 to 3	500
WXX83-TE1	1/4	0.040	3/16 to 2	1000
WXX84-TE1	1/4	0.035	3/16 to 2	1000
WXX81-TE1	3/16	0.030	1/8 to 1	1000

PART SIZES AS THEY APPEAR ARE FOR REFERENCE ONLY.

SAFETY

COLOR OPTIONS

Add the coresponding suffix to the end of the item number.

FLOURESCENT POLYETHYLENE

ITEM	O.D.	WALL	BUNDLING	BULK SPOOL
WXX69-TE_	1.0	0.070	1 to 7	75
WXX85-TE_	3/4	0.065	3/4 to 5	100
WXX77-TE_	5/8	0.062	5/8 to 4-1/2	200
WXX42-TE_	1/2	0.040	3/8 to 1/4	300
WXX72-TE_	1/2	0.062	3/8 to 4	300
WXX86-TE_	3/8	0.052	5/16 to 3	500
WXX89-TE_	3/8	0.040	5/16 to 3	500
WXX83-TE_	1/4	0.040	3/16 to 2	1000
WXX84-TE_	1/4	0.035	3/16 to 2	1000
WXX81-TE_	3/16	0.030	1/8 to 1	1000

TECHNICAL INFORMATION

MATERIAL INFORMATION

MATERIAL	AGENCY RATINGS	ROHS COMPLIANT	ANIMAL DERIVATIVE FREE	DEHP FREE	BPA FREE
Nylon 6/6	-	YES	NO	YES	YES
Polypropylene	USP Class VI, FDA 21 CFR 177.1520	YES	YES	YES	YES
Polycarbonate	FDA 21 CFR 177.1580	YES	NO	YES	NO
Gamma Stable Polycarbonate	ISO 10993	YES	NO	YES	NO
PVDF	USP Class VI, NSF 51, NSF 61, FDA 21 CFR 177.1520/2510/2600	YES	YES	YES	YES
LDPE	FDA 21 CFR 177.1520	YES	YES	YES	YES
HDPE	USP Class VI, FDA 21 CFR 177.1520	YES	YES	YES	YES

STERILIZATION GUIDELINES

MATERIAL	AUTOCLAVE	ETHYLENE OXIDE	GAMMA RADIATION
Nylon	FAIR	GOOD	FAIR
Polypropylene	POOR	GOOD	FAIR
Polycarbonate	NOT RECCOMENDED	GOOD	GOOD
Gamma Stable Polycarbonate	NOT RECOMMENDED	GOOD	GOOD
PVDF	GOOD	GOOD	GOOD
LDPE	POOR	GOOD	GOOD
HDPE	POOR	GOOD	GOOD

IMPORTANT

The guidelines presented above were created from compiled data by various material suppliers. Unknown conditions such as temperatures or chemical concentrations pertaining to your usage may alter expectations. For critical-use applications, we recommend testing our product under your specific conditions prior to purchase. Samples for each material is available upon request. For other technical information such as physical characteristics, MSDS, and chemical compatibility, please contact our sales department at **870.453.2343** or e-mail **sales@arkplas.com**.

TERMS AND CONDITIONS

GENERAL

The terms and conditions of this document shall constitute the entire Agreement for the purchase and sale of the products to Purchaser. Acceptance made expressly conditional upon Purchaser's assent to these terms, which may differ from, vary or be in addition to the terms in Purchaser's purchase order or request for quotation. Any varying, differing, or additional terms and conditions contained in the Purchaser's purchase order or request for quotation shall not be binding upon ARKPLAS.

PAYMENT

1%/10 Net 30 terms may be established by contacting Customer Service at (870) 453-2343 or csr@arkplas.com. Visa, Mastercard, and American Express are also accepted. Delinquent accounts will be placed on hold and may result in loss of credit. On-hold accounts may be subject to shipment and invoicing of all active orders. Delinquent accounts over 30 days are subject to a finance charge of 1.5% of the total order value and delinquent accounts over 60 days are subject to action by a third party.

DELIVERY

Shipments will be made F.O.B. Flippin, Arkansas with no transportation allowed. Risk of loss shall transfer to Buyer upon delivery to the freight carrier. Shipping method to be at seller's discretion unless buyer specifies routing. Buyer will bear the cost of insurance and any other unusual transportation requirements. Undeclared residential shipments or liftgate requirements resulting in additional fees will be invoiced separately. ARKPLAS shall not be liable for delays in delivery due to causes beyond our reasonable control.

QUOTATIONS

Unless otherwise noted, quotations will expire after 30 days and are subject to our pricing terms within that period.

PRICING

ARKPLAS reserves the right to modify pricing at any time unless otherwise prohibited by a mutually agreed upon supplier/vendor contract. Direct cost increases may override such agreements.

TOOLING

All tooling, standard or otherwise is the sole property of ARKPLAS. All tooling associated with standard items will be maintained so long as it is economically feasible. Non-standard tooling will be maintained so long as original EAU/order minimum targets are placed. Non-standard tooling will be discarded after 3 years of non-order.

PRODUCT CHANGE NOTIFICATION & DISCONTINUATION

ARKPLAS will provide notification of change in product revision via email, and can make such product updates at any time. Timely notification by ARKPLAS will be made when possible, but specific variables may result in changes being made effective immediately. Certain product changes not altering the form, fit or function may not result in a new revision or product change notification. Notification will be provided via email to all customers having purchased an affected item in the past 1 year. Economic variables may result in the discontinuation of products at ARKPLAS' discretion unless specifically precluded by an existing supplier agreement. Discontinuation notices will be submitted to all customers having purchased a discontinued item in the past 1 year.

TERMS AND CONDITIONS

CANCELLATION

Orders are not subject to cancellation, change, reduction in amount or suspension of deliveries except with our consent and upon terms which protect us from loss.

PATENTS

The Purchaser shall hold us harmless against any expense or loss resulting from infringement of patents or trademarks arising from compliance with Purchaser's designs or specifications or instructions.

FORCE MAJEURE

ARKPLAS will not be liable for any delays or failures to fulfill its obligations due to causes beyond its reasonable control, including without limitation acts or omissions of government or military authority, acts of God, shortages of materials, transportation delays, fires, floods, diseases, labor disturbances, riots, or wars provided that it gives prompt notice to the other of its invocation of this provision and make diligent efforts to resume its performance despite such force majeure.

CLAIMS

Inspect all shipments within 15 days of the date of shipment. Failure to advise us of defects on shipments within the 15-day period will constitute acceptance of the shipment. Due to product serialization and lot traceability, only parts determined to be defective are eligible for return/refund.

RETURNED MATERIAL AUTHORIZATION

Returned Material Authorization can be initiated by contacting our Customer Service Department. No material will be accepted for credit without a valid RMA number. All products manufactured by ARKPLAS are non-returnable unless determined to be functionally defective. Customer notifications regarding defective products are considered Support Issues, and may require samples for inspection by ARKPLAS prior to issuing an RMA.

QUANTITY

All parts are accurately counted on sophisticated electronic scales compensated for slight weight variations due to minor mold cavity differentials. Customer part shipments are subject to a ± 3% order quantity variation. Non-standard items (e.g., custom matched colors, cut length tubing, non-standard materials) are subject to a ± 5% order quantity variation.

BLANKET ORDER POLICY

Blanket orders are subject to ARKPLAS' standard blanket terms.

PRINTED IN CHINA

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