PUSH-TO-CONNECT FITTINGS
For Pneumatic Automation, Potable Water, and Aggressive Service Applications

aerospace
climate control
electromechanical filtration
fluid & gas handling
hydraulics
pneumatics
process control
sealing & shielding

ENGINEERING YOUR SUCCESS.
Connecting you to higher productivity.
Improved throughput, increased efficiency, smaller footprints, faster assembly, and leak-free innovation.

Our technically superior push-to-connect fittings, valves, cartridges, tubing, and accessories have been designed to engineer your success, offering you new ways to create value. Our partnership approach allows us to work together to create the solutions you need to operate more efficiently and effectively.
**PETROCHEMICAL**
Improving Durability, Lessening Risk

**Types of Applications**
PROCESSING • TRANSFERRING • PNEUMATIC CIRCUITS • COOLING • MEASURING

**Performance Expectations**
- High chemical resistance
- Robust design
- Wide temperature range
- Quality traceability

**Applicable Products**
- Prestolok® PLM Metal Fittings
- Prestolok® PLS Stainless Steel Fittings
- Prestolok® PLP Metal Fittings
- TrueSeal™ Kynar® Fittings
- Flow Controls

**LIFE SCIENCE**
Collaborating for Leak-Free Innovation

**Types of Applications**
OXYGEN TRANSFER • FLUID TRANSFER • DISPENSING • CLEANING AND STERILIZATION • PNEUMATIC CIRCUITS

**Performance Expectations**
- Quality traceability
- Cleanliness
- Compact design
- Suitable for use with O₂
- High reliability
- Installation flexibility

**Applicable Products**
- Prestolok® PLP Composite Fittings
- Prestolok® PLM Metal Fittings
- Prestolok® PLS Stainless Steel Fittings
- LIQUIfit™ Fittings
- Flow Controls

**FACTORY/PROCESS AUTOMATION**
Increasing Performance, Standardizing Inventory

**Types of Applications**
PROCESSING • TRANSFERRING • PNEUMATIC CIRCUITS • COOLING • MEASURING

**Performance Expectations**
- Compact design
- Weld splatter resistance
- Robustness
- Vacuum performance
- High reliability
- Mechanical resistance
- Installation flexibility

**Applicable Products**
- Prestolok® PLP Metal Fittings
- Prestolok® PLP Composite Fittings
- Prestolok® PLM Metal Fittings
- Prestolok® PLS Stainless Steel Fittings
- LIQUIfit™ Fittings
- TrueSeal™ Thermoplastic Fittings
- Flow Controls
**PRESTOLOK® PLM METAL FITTINGS**

**Product Features:**
- High phosphorus, FDA-compliant, chemical-resistant, nickel-plated collet and body
- FKM seal
- Chemical, corrosion, and abrasion resistance
- NPT, BSPT, BSPP, and metric threads

**Markets:** Industrial, Chemical, Life Science, Automation, Food Processing

**Applications:** Food fluids, harsh detergents, cleaning in cold/hot water, steam, oils

**COMPATIBLE TUBING**
- Polyethylene
- Polyurethane 95 Durometer Shore A
- FEP
- Nylon

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**PRESTOLOK® PLS FITTINGS**

**Product Features:**
- Stainless steel 303L collet
- Stainless steel 316L body
- FKM seal
- Stainless steel 316L backup washer
- Chemical, corrosion, and abrasion resistance
- Hygienic design reduces retention zones for easy cleaning
- NPT, BSPT, BSPP, and metric threads

**Markets:** Petrochemical, Life Science, Pulp & Paper, Food Processing, Wash Down

**Applications:** Food fluids, chemicals, cleaning agents

**COMPATIBLE TUBING**
- Semi-rigid nylon
- Polyethylene
- Polyurethane 95 Durometer Shore A
- Stainless steel (grooved)
- Copper (grooved)
PRESTOLOK® PLP Metal and Composite Fittings

PRESTOLOK® PLP METAL FITTINGS

**Product Features:**
- Stainless steel grab ring
- Nickel-plated brass body
- Nitrile seal
- Polyacetal release button
- Corrosion resistance
- NPT, BSPT, BSPP, and metric threads

**Markets:** Industrial, Automotive, Climate Control, Welding, Packaging

**Applications:** Air, oil, inert gases, vacuum

**COMPATIBLE TUBING**
- Polyethylene
- Polypropylene
- Plasticized nylon
- Unplasticized nylon
- Polyurethane 90 Durometer Shore A
- Polyurethane 95 Durometer Shore A

PRESTOLOK® PLP COMPOSITE FITTINGS

**Product Features:**
- Stainless steel grab ring
- Glass-reinforced nylon 6.6 body
- Nitrile D-seal
- Nylon release button
- Corrosion and chemical resistance
- NPT, BSPT, BSPP, and metric threads

**Markets:** Pneumatic, Industrial, Robotic, Automation, Printing, Packaging, Textile

**Applications:** Air, cutting fluids, inert gases, vacuum

**COMPATIBLE TUBING**
- Semi-rigid nylon
- Polyurethane 95 Durometer Shore A
- Nylon
- Fluoropolymer
## How to Order

### METRIC PRESTOLOK® PLM, PLS, PLP, AND COMPOSITE FITTINGS

<table>
<thead>
<tr>
<th>Thread Sealant</th>
<th>Body Material</th>
<th>Fitting Configuration</th>
<th>Fitting Description</th>
<th>Thread Type</th>
<th>Tube Size</th>
<th>Fitting Material</th>
<th>Thread Size</th>
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<tbody>
<tr>
<td>W White Acrylic</td>
<td>1 Metal Forging</td>
<td>62 Union Y</td>
<td>Extended Male Elbow</td>
<td>Metric</td>
<td>2 1/8</td>
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### INCHES PRESTOLOK® PLM, PLS, PLP, AND COMPOSITE FITTINGS

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### Temperature/Pressure

<table>
<thead>
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<th>Product Line</th>
<th>Temperature</th>
<th>Tube Sizes/PSI</th>
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<td>Kynar</td>
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### Tubing Compatibility

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<th>Metal Tubing</th>
<th>Parflex Thermoplastic Tubing</th>
<th>Parflex/Atlantic Fluoropolymer</th>
<th>Polyflex Tubing</th>
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<td>Polyethylene E &amp; EB</td>
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<td>Polyethylene PE</td>
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<td>Polyethylene FRPE</td>
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<td>PLP Composite</td>
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<tr>
<td>LIQUIfit™</td>
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<tr>
<td>TrueSeal™</td>
<td>MG</td>
<td>MG</td>
<td>TS</td>
</tr>
</tbody>
</table>

- **Compatible**
- **MG** Metal Gripper Collet
- **TS** Tube Support Recommended
- **G** Tubing must be Grooved
Product Line

LIQUIfit™ Fittings

LIQUIFIT™

How to Order

INCHES LIQUIFIT™
6505 56 11 W P2
A  B  C  D  E

METRIC LIQUIFIT™
6509 06 13 W P2
A  B  C  D  E

Fitting Configuration
6505 Male Connector  6351 End Stop
6315 Female Connector  6521 Stem Adapter
6306 Union Connector  6509 Swivel Elbow
6404 Union Tee  6508 Swivel Branch Tee
6316 Bulkhead Union  6382 Plug-in Elbow
6579 Fixed Elbow  6383 Plug-in Run Tee
6353 Faucet Connector  6326 Plug
6302 Union Elbow  6322 Stem to Hose Barb
6340 Union Y Connector  6503 Swivel Run Tee
6366 Reducer  6548 Swivel Y Connector
6388 Plug-in Tee  6380 Plug-in 45° Elbow
6307 Cross

Tube/Stem Size

Inches       Metric
11  1/8     04  4mm
56  1/4     06  6mm
08  5/16    08  8mm
60  3/8     10  10mm
62  1/2     12  12mm

Thread or Tube OD

Inches       Metric
00 Same Size as Tube  00 Same Size as Tube
11  1/8     04  4mm
14  1/4     06  6mm
18  3/8     08  8mm
22  1/2     10  1/8
133 7/16-24  12  12mm
14  14mm
13  1/4
17  3/8
21  1/2

Color Code
W  White
G  Gray

Packaging
P2  Standard Packaging

Product Features:
• Stainless steel grab ring
• Engineered polymer body
• EPDM D-seal
• No pumping effect
• NPT, BSPT threads

Markets: Water Filtration, Beverage Dispensing, Life Science, Bottling

Applications: Water, beverages, food, CO₂

COMPATIBLE TUBING
Polyethylene
Polypropylene
Nylon

EPDM D-seal
Release button
Bio-based material
Full stainless gripping ring
Engineered polymer

FDA  NSF  NSF SI  RoHS
TRUESEAL™

Product Features:
• Metal gripper collet with stainless steel bite edge
• Acetal, polypropylene, and Kynar body material;
  EPDM seal in acetal and polypropylene fluorocarbon
  in Kynar material
• Push button release
• NPT threads

Markets: Food, Potable Water, Chemical, Filtration

Applications: Air, water, soft drinks, beer, wine, dyes

COMPATIBLE TUBING
Polyethylene
Polypropylene
Nylon
Vinyl
Fluoropolymer
Polyurethane

INCHES TRUESEAL™

<table>
<thead>
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<th>A</th>
<th>B</th>
<th>C</th>
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<td>Kynar</td>
<td>7/16-24</td>
<td>1/2</td>
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</table>

C Fitting Configuration
- MC Male Connector
- EU Elbow Union
- TU Tee Union
- WY “Y” Union
- MES Male Elbow Swivel
- MRS Male Run Swivel
- MTS Male Tee Swivel
- UC Union
- CU Cross
- FA Faucet Adapter
- FC Female Connector
- FF 45° Female Flare
- TMC Tube Stem Adapter
- BU Bulkhead Union
- TEU Tube Elbow Union
- RD Tube Reducer
- CAP Tube Cap
- FE Female Elbow
- ME Male Elbow
- ST Straight Thread
- TCB Tube-to-Barb Stem
- TEB Tube Elbow
- TPL Barb Connector
- Plug

D Thread Size
- 2 1/8
- 4 1/4
- 6 3/8
- 7 7/16-24
- 8 1/2
- 9 9/16-18

E Gripper Material
- MG Metal Gripper
- Blank Plastic Gripper

How to Order
**Product Features:**

- Control the speed of a pneumatic cylinder
- Adjustable restrictor controls the exhaust air flow; inlet flow is unrestricted full bore
- Can be placed in line or fitted to the cylinder; direct mounting onto the cylinder is preferred for more precise and constant flow regulation
- Compact, miniature, and swivel flow controls designed for reduced space applications
- Metal and stainless steel flow controls available for use in severe conditions (temperature, sparks, abrasion, etc.)

**Markets:** Factory/Process Automation, Life Science, Food Processing, Water and Beverage, Petrochemical

**Applications:** Packaging, filling, dispensing, bottling, pneumatic circuits

**COMPATIBLE TUBING**

- Semi-rigid nylon
- Polyurethane 95 Durometer Shore A
- Nylon
- Fluoropolymer
### Temperature/Pressure

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### Specifications

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<th>Types of Threads</th>
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<td>Brass</td>
<td>Stainless</td>
<td>Compact</td>
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<td>Plug-in Models</td>
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</table>

Available

- **Swivel Outlet Flow Control**
- **90 Degree Flow Control**
- **In-line Flow Control**
Five convenient locations - same great service

Fremont
4570 Enterprise St.
Fremont, CA 94538
Phone: 510.661.0151
Hours: 7 a.m. - 5 p.m. (M-F)

Fresno
3667 South Bagley Ave., #102
Fresno, CA 93725
Phone: 559.495.1220
Hours: 7 a.m. - 5 p.m. (M-F)

W. Sacramento
1811 Enterprise Blvd.
West Sacramento, CA 95691
Phone: 916.372.3888
Hours: 7 a.m. - 5 p.m. (M-F)

San Leandro
3011 Teagarden St.
San Leandro, CA 94577
Phone: 510.352.1514
Hours: 7 a.m. - 5 p.m. (M-F)

Sparks
850-A South Rock Blvd.
Sparks, NV 89431
Phone: 775.331.4673
Hours: 7 a.m. - 5 p.m. (M-F)

Phone: 888.715.4673
E-mail: hfe@hfeweb.com
hfeweb.com