



# PUSH-TO-CONNECTS

## **PUSH-TO-CONNECTS**

Push-to-Connect Products provided through Pneuline Supply include Acetal, Polypropylene, PVDF, PBT, 316 Stainless, Nickel Plated Brass, and Brass.



# BRASS PUSH-TO-CONNECTS

## **BRASS PUSH-TO-CONNECTS**

At Pneuline Supply, we're all about connections—fluid, precise, and oh-so-smooth. we offer Brass, Nickel-Plated Brass, and Chrome-Plated Brass Metal Push-To-Connects.



**NAC SERIES -THREADED CONNECTOR**

The nickel-plated brass fitting is user-friendly and ensures a secure lock when installed. The smooth stem facilitates easy tubing attachment. The opposite end features male threads and a fixed nut for tightening. The fitting has a working pressure of 217 psi and a temperature range of 4°F to 160°F.



**PAM SERIES - PUSH-TO-CONNECT**

The PAM Series is a push-to-connect fitting that is a compact size with a straight male hex configuration. In addition, the working pressure is 150 psi, and the temperature range is 32°F to 140°F. Nickel-plated Brass, the Buna-N O-ring, and the grip ring are Stainless Steel. Furthermore, this product is intended for use with compressed air and inert.

| SKU          | DESCRIPTION                               |
|--------------|---|
| PAM-10U14P   | 10-32 Male UNF by 1/4 OD Push-to-Connect  |
| PAM-10U14PC  | 10-32 Male UNF by 1/4 OD Push-to-Connect  |
| PAM-10U18P   | 10-32 Male UNF by 1/8 OD Push-to-Connect  |
| PAM-10U316P  | 10-32 Male UNF by 3/16 OD Push-to-Connect |
| PAM-10U532P  | 10-32 Male UNF by 5/32 OD Push-to-Connect |
| PAM-10U532PC | 10-32 Male UNF by 5/32 OD Push-to-Connect |
| PAM-1M18P    | 1/16 MNPT by 1/8 OD Push-to-Connect       |
| PAM-1M532P   | 1/16 MNPT by 5/32 OD Push-to-Connect      |
| PAM-1M14P    | 1/16 MNPT by 1/4 OD Push-to-Connect       |
| PAM-2M2P     | 1/8 MNPT by 1/8 OD Push-to-Connect        |
| PAM-2M316P   | 1/8 MNPT by 3/16 OD Push-to-Connect       |
| PAM-2M14P    | 1/8 MNPT by 1/4 OD Push-to-Connect        |
| PAM-2M4P     | 1/8 MNPT by 1/4 OD Push-to-Connect        |
| PAM-2M516P   | 1/8 MNPT by 5/16 OD Push-to-Connect       |
| PAM-2M532P   | 1/8 MNPT by 5/32 OD Push-to-Connect       |

| SKU         | DESCRIPTION                              |
|-------------|--|
| PAM-2M532PC | 1/8 MNPT by 5/32 OD Push-to-Connect      |
| PAM-2M38P   | 1/8 MNPT by 3/8 OD Push-to-Connect       |
| PAM-2M12P   | 1/8 MNPT by 1/2 OD Push-to-Connect       |
| PAM-4M18P   | 1/4 MNPT by 1/8 OD Push-to-Connect       |
| PAM-4M316P  | 1/4 MNPT by 3/16 OD Push-to-Connect      |
| PAM-4M14    | 1/4 MNPT by 1/4 OD Push-to-Connect       |
| PAM-4M532P  | 1/4 MNPT by 5/32 OD Push-to-Connect 4 MM |
| PAM-4M3P    | 1/4 MNPT by 3/16 OD Push-to-Connect      |
| PAM-4M4P    | 1/4 MNPT by 1/4 OD Push-to-Connect       |
| PAM-4M516P  | 1/4 MNPT by 5/16 OD Push-to-Connect      |
| PAM-4M38P   | 1/4 MNPT by 3/8 OD Push-to-Connect       |
| PAM-4M6P    | 1/4 MNPT by 3/8 OD Push-to-Connect       |
| PAM-4M8P    | 1/4 MNPT by 1/2 OD Push-to-Connect       |
| PAM-4R-8MMP | 1/4 R by 8 mm OD Push-to-Connect         |
| PAM-5M14P   | 5 mm by 1/4 OD Push-to-Connect           |
| PAM-6M532P  | 3/8 MNPT by 5/32 OD Push-to-Connect      |
| PAM-6M316P  | 3/8 MNPT by 3/16 OD Push-to-Connect      |
| PAM-6M3P    | 3/8 MNPT by 3/16 OD Push-to-Connect      |
| PAM-6M516   | 3/8 MNPT by 5/16 OD Push-to-Connect      |
| PAM-6M38    | 3/8 MNPT by 3/8 OD Push-to-Connect       |
| PAM-6M4P    | 3/8 MNPT by 1/4 OD Push-to-Connect       |
| PAM-6M8P    | 3/8 MNPT by 1/2 OD Push-to-Connect       |
| PAM-6M12    | 3/8 MNPT by 1/2 OD Push-to-Connect       |
| PAM-8M38    | 1/2 MNPT by 3/8 OD Push-to-Connect       |
| PAM-8M6P    | 1/2 MNPT by 3/8 OD Push-to-Connect       |
| PAM-8M8     | 1/2 MNPT by 1/2 OD Push-to-Connect       |
| PAM-8M12    | 1/2 MNPT by 1/2 OD Push-to-Connect       |
| PAM-8R-8MMP | 1/2 R by 8 MM OD Push-to-Connect         |



AC SERIES

Ac Series connectors are Brass with male or female threads on one end with a nut for tightening. The other end is smooth for ease of attaching tubing. In addition, they will connect to any 10-32 threaded inlet. The OD tube sizes are 5/32", 1/4", and 3/8".

| SKU         |                                     |
|-------------|-------------------------------------|
| AC-10F-14S  | 10-32 Female UNF by 1/4 Stem Brass  |
| AC-10F-38S  | 10-32 Female UNF by 3/8 Stem Brass  |
| AC-10F-532S | 10-32 Female UNF by 5/32 Stem Brass |
| AC-10U-14S  | 10-32 Male UNF by 1/4 Stem Brass    |
| AC-10U-38S  | 10-32 Male UNF by 3/8 Stem Brass    |
| AC-10U-532  | 10-32 Male UNF by 5/32 Stem Brass   |



SMRI SERIES

The SMRI Series Barbed Nickel-Plated Brass Quick Connect Plugs resist corrosion, have a maximum input pressure of 500 psi, a temperature range of -4° F to 210° F, and are designed to fit with the **SMRC Series** Quick Coupler bodies.

| SKU        | Description                  |
|------------|------------------------------|
| SMRI-3B    | 3/16 inch Barbed Brass Plug  |
| SMRI-532B  | 5/32 inch Barbed Brass Plug  |
| SMRI-1032F | 10-32 inch Female Brass Plug |
| SMRI-1032M | 10-32 inch Male Brass Plug   |
| SMRI-18B   | 1/8 inch Barbed Brass Plug   |



# PBT PUSH-TO-CONNECTS

## **PBT PUSH TO CONNECTS**

Our PBT push-to-connect fittings are available in a variety of sizes and orientations, including Ts, elbows, straights, and wyes.





## PP SERIES

These PBT Plugs block off push-to-connect ports. The working pressure is 150 psi and the temperature range is 32° F to 140° F. For use with compressed air and inert gases.

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| SKU    | DESCRIPTION                     |
|--------|---------------------------------|
| PP-12  | 1/2 PBT Push-to-Connect Plug    |
| PP-14  | 1/4 PBT Push-to-Connect Plug    |
| PP-316 | 3/16 PBT Push-to-Connect Plug   |
| PP-38  | 3/8 PBT Push-to-Connect Plug    |
| PP-516 | 5/16 Brass Push-to-Connect Plug |
| PP-532 | 5/32 PBT Push-to-Connect Plug   |
| PP-6M  | 6 mm PBT Push-to-Connect Plug   |

## PUM SERIES



The PUM Series is a straight line Manifold with equal or reducing push-to-connect ports. It is also available with male NPT threads on the in-port.

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| SKU        | DESCRIPTION                                    |
|------------|--|
| PUM-14     | 1/4 In/Out and 3 1/4 Ports Manifold            |
| PUM-14532  | 1/4 In/Out and 3 5/32 Ports Manifold           |
| PUM-18     | 1/8 In/Out and 3 1/8 Ports Manifold            |
| PUM-3814   | 3/8 In/Out and 3 1/4 Ports Manifold            |
| PUM-38516  | 3/8 In/Out and 3 5/16 Ports Manifold           |
| PUM-516    | 5/16 In/Out and 3 5/16 Ports Manifold          |
| PUM-51614  | 5/16 In/Out and 3 1/4 Ports Manifold           |
| PUM-516316 | 5/16 In/Out and 3 3/16 Ports Manifold          |
| PUM-516532 | 5/16 In/Out and 3 5/32 Ports Manifold          |
| PUM-532    | 5/32 In/Out and 3 5/32 Ports Manifold          |
| PUM-532185 | 5/32 In/Out and 3 1/8 Ports Manifold           |
| PUM-2M532  | 1/8 MNPT In 5/32 Out and 3 5/32 Ports Manifold |

| SKU           | DESCRIPTION                                    |
|---------------|--|
| PUM-2M532-316 | 1/8 MNPT In 5/32 Out and 3 3/16 Ports Manifold |
| PUM-4M316-516 | 1/4 MNPT In 5/16 Out and 3 5/16 Ports Manifold |
| PUM-4M516-38  | 1/4 MNPT In 5/16 Out and 3 3/8 Ports Manifold  |
| PUM-4M532-14  | 1/4 MNPT In 5/32 Out and 3 1/4 Ports Manifold  |
| PUM-4M532-316 | 1/4 MNPT in 5/32 Out and 3 3/16 PortsManifold  |
| PUM-4M532-516 | 3/8 MNPT In 1/4 Out and 3 5/16 Ports Manifold  |
| PUM-6M14-516  | 3/8 MNPT In 1/4 Out and 3 5/16 Ports Manifold  |
| PUM-8M516-38  | 1/2 MNPT In 5/16 Out and 3 3/8 Ports Manifold  |
| PUMR-14532    | 1/4 In/out with 3- 5/32 Ports Reducer Manifold |



DEFV SERIES

DEFV series is a Push-to-Connect Flow Control Valve Elbow made with nickel-plated threads and a stem with a PBT body. Standard controls flow out but checks the flow back. Also, these valves needle the flow from the tube and check the flow back through the tubing line. They are equipped with a single push-to-connect port at a 90° angle to the male thread. Furthermore, thread sizes are 10-32, 1/8", 1/4", 3/8" and 1/2".

| SKU          | DESCRIPTION  |
|--------------|--|
| DEFV-10U18P  | 10-32 by 1/8 OD Push-to-Connect Elbow Flow Control                 |
| DEFV-10U532P | 10-32 by 5/32 OD Push-to-Connect Elbow Flow Control                |
| DEFV-10U316P | 10-32 by 3/16 OD Push-to-Connect Elbow Flow Control                |
| DEFV-10U14P  | 10-32 by 1/4 OD Push-to-Connect Elbow Flow Control                 |
| DEFV-10U516P | 10-32 by 5/16 OD Push-to-Connect Elbow Flow Control                |
| DEFV-2M18P   | 1/8 MNPT by 1/8 OD Push-to-Connect Elbow Flow Control              |
| DEFV-2M532P  | 1/8 MNPT by 5/32 OD Push-to-Connect Elbow Flow Control             |
| DEFV-2M316P  | 1/8 MNPT by 3/16 OD Push-to-Connect Elbow Flow Control             |
| DEFV-2M14P   | 1/8 MNPT by 1/4 OD Push-to-Connect Elbow Flow Control              |
| DEFV-2M516P  | 1/8 MNPT by 5/16 OD Push-to-Connect Elbow Flow Control             |
| DEFV-4M532P  | 1/4 MNPT by 5/32 OD Push-to-Connect Elbow Flow Control             |
| DEFV-4M316P  | 1/4 MNPT by 3/16 OD Push-to-Connect Elbow Flow Control             |
| DEFV-4M14P   | 1/4 MNPT by 1/4 OD Push-to-Connect Elbow Flow Control              |
| DEFV-4M516P  | 1/4 MNPT by 5/16 OD Push-to-Connect Elbow Flow Control             |
| DEFV-4M38P   | 1/4 MNPT by 3/8 OD Push-to-Connect Elbow Flow Control              |
| DEFV-4M12P   | DEFV-4M12P 1/4 MNPT by 1/2 OD Push-to-Connect Elbow Flow Control   |
| DEFV-6M316P  | DEFV-6M316P 3/8 MNPT by 3/16 OD Push-to-Connect Elbow Flow Control |



| SKU         | DESCRIPTION  |
|-------------|--|
| DEFV-6M14P  | DEFV-6M14P 3/8 MNPT by 1/4 OD Push-to-Connect Elbow Flow Control |
| DEFV-6M516P | 3/8 MNPT by 5/16 OD Push-to-Connect Elbow Flow Control           |
| DEFV-6M38P  | 3/8 MNPT by 3/8 OD Push-to-Connect Elbow Flow Control            |
| DEFV-6M12P  | 3/8 MNPT by 1/2 OD Push-to-Connect Elbow Flow Control            |
| DEFV-8M516P | 1/2 MNPT by 5/16 OD Push-to-Connect Elbow Flow Control           |
| DEFV-8M38P  | 1/2 MNPT by 3/8 OD Push-to-Connect Elbow Flow Control            |



**PUYR SERIES- PBT REDUCER**

The PUYR Series is a compact Straight Wye Reducer fitting that has three push-to-connect ports in a wye pattern with two smaller ports side by side opposite the third larger port. Also, the body is PBT resin with Nickel-plated Brass threads. The working pressure is 150 psi and the temperature range is 32° F to 140° F. For use with compressed air and inert gases.

**PUC SERIES**



Compact Straight Fitting with two push-to-connect ports in opposite directions. The body is PBT resin. The working pressure is 150 psi and the temperature range is 32° F to 140° F. Suitable for applications involving compressed air and inert gases.

| SKU      | DESCRIPTION                       |
|----------|-----------------------------------|
| PUC-12P  | 1/2 OD PBT Push-to-Connect Union  |
| PUC-14P  | 1/4 OD PBT Push-to-Connect Union  |
| PUC-18P  | 1/8 OD PBT Push-to-Connect Union  |
| PUC-316P | 3/16 OD PBT Push-to-Connect Union |

| SKU        | DESCRIPTION                        |
|------------|------------------------------------|
| PUC-38-P   | 3/8 OD PBT Push-to-Connect Union   |
| PUC-516-P  | 5/16 OD PBT Push-to-Connect Union  |
| PUC-532-P  | 5/32 OD PBT Push-to-Connect Union  |
| PUC-58P    | 5/8 OD PBT Push-to-Connect Union   |
| PUC-4MM-P  | 4 mm OD PBT Push-to-Connect Union  |
| PUC-6MM-P  | 6 mm OD PBT Push-to-Connect Union  |
| PUC-8MM-P  | 8 mm OD PBT Push-to-Connect Union  |
| PUC-10MM-P | 10 mm OD PBT Push-to-Connect Union |
| PUC-18BR   | 1/8 OD Brass Push-to-Connect Union |

## PUT SERIES- EQUAL PUSH-TO-CONNECTS



The PUT Series is a Union Tee Fitting that has 3 push-to-connect ports of equal sizes. The body is PBT resin. In addition, the working pressure is 150 psi and the temperature range is 32° F to 140° F. For use with compressed air and inert gases.

| SKU       | DESCRIPTION                      |
|-----------|----------------------------------|
| PUT-12N   | 1/2 OD Push-to-Connect Tee Nylon |
| PUT-14P   | 1/4 OD PBT Push-to-Connect Tee   |
| PUT-18P   | 1/8 OD PBT Push-to-Connect Tee   |
| PUT-316P  | 3/16 OD PBT Push-to-Connect Tee  |
| PUT-38-P  | 3/8 OD PBT Push-to-Connect Tee   |
| PUT-532-P | 5/32 OD PBT Push-to-Connect Tee  |
| PUT-5P    | 5/16 OD PBT Push-to-Connect Tee  |
| PUT-4MM-P | 4 mm OD PBT Push-to-Connect Tee  |
| PUT-6MM-P | 6 mm OD PBT Push-to-Connect Tee  |
| PUT-8MM-P | 8 mm OD PBT Push-to-Connect Tee  |



## PUTR SERIES

Union Tee fitting with 2 push-to-connect ports of equal sizes and 1 push-to-connect port that is a reducer located 90° apart. The body is PBT resin. The working pressure is 150 psi and the temperature range is 32° F to 140° F. For use with compressed air and inert gases.

| SKU           | DESCRIPTION                         |
|---------------|-------------------------------------|
| PUTR-12-38P   | 1/2 OD by 3/8 OD PBT Reducing Tee   |
| PUTR-12-516P  | 1/2 OD by 5/16 OD PBT Reducing Tee  |
| PUTR-14-18P   | 1/4 OD by 1/8 OD PBT Reducing Tee   |
| PUTR-14-316P  | 1/4 OD by 3/16 OD PBT Reducing Tee  |
| PUTR-316-532P | 3/16 OD by 5/32 OD PBT Reducing Tee |
| PUTR-38-14P   | 1/4 OD by 3/8 OD PBT Reducing Tee   |
| PUTR-38-516P  | 3/8 OD by 5/16 OD PBT Reducing Tee  |
| PUTR-4532P    | 1/4 OD by 5/32 OD PBT Reducing Tee  |
| PUTR-516-14P  | 5/16 OD by 1/4 OD PBT Reducing Tee  |
| PUTR-516-532P | 5/16 OD by 5/32 OD PBT Reducing Tee |

## PUE SERIES



The PUE Series is a composite Union Elbow made of a PBT body and a Buna-N seal. The working pressure is 150 psi and a temperature range of 32° F to 140° F.

| SKU        | DESCRIPTION                    |
|------------|--------------------------------|
| PUE-12P    | 1/2 PBT Elbow Push-to-Connect  |
| PUE-14P    | 1/4 PBT Elbow Push-to-Connect  |
| PUE-18P    | 1/8 PBT Elbow Push-to-Connect  |
| PUE-316P   | 3/16 PBT Elbow Push-to-Connect |
| PUE-38P    | 3/8 PBT Elbow Push-to-Connect  |
| PUE-5/16-P | 5/16 PBT Elbow Push-to-Connect |
| PUE-532P   | 5/32 PBT Elbow Push-to-Connect |
| PUE-4MM-P  | 4 mm PBT Elbow Push-to-Connect |

| SKU       | DESCRIPTION                    |
|-----------|--------------------------------|
| PUE-6MM-P | 6 mm PBT Elbow Push-to-Connect |



PEA SERIES

Push-to-connect adjustable male swivel 90° Elbow with NPT and UNF threads. The working pressure is 150 psi, and the temperature range is 32° F to 140° F. This series is made of PBT resin, nickel-plated brass with a Buna-N O-ring, and a Stainless Steel grip ring. For use with compressed air and inert gases. This fitting is also available in metric sizes. In fact, these fittings can swivel a full 360°.

| SKU         | DESCRIPTION                                    |
|-------------|--|
| PEA-10U14P  | 10-32 Male UNF by 1/4 OD PBT Adjustable Elbow  |
| PEA-10U18P  | 10-32 Male UNF by 1/8 OD PBT Adjustable Elbow  |
| PEA-10U316P | 10-32 Male UNF by 3/16 OD PBT Adjustable Elbow |
| PEA-10U532P | 10-32 Male UNF by 5/32 OD PBT Adjustable Elbow |
| PEA-2M14P   | 1/8 MNPT by 1/4 OD PBT Adjustable Elbow        |
| PEA-2M18P   | 1/8 MNPT by 1/8 OD PBT Adjustable Elbow        |
| PEA-2M316P  | 1/8 MNPT by 3/16 OD PBT Adjustable Elbow       |
| PEA-2M516P  | 1/8 MNPT by 5/16 OD PBT Adjustable Elbow       |
| PEA-2M532P  | 1/8 MNPT by 5/32 OD PBT Adjustable Elbow       |
| PEA-4M14P   | 1/4 MNPT by 1/4 OD PBT Adjustable Elbow        |
| PEA-4M316P  | 1/4 MNPT by 3/16 OD PBT Adjustable Elbow       |
| PEA-4M516P  | 1/4 MNPT by 5/16 OD PBT Adjustable Elbow       |
| PEA-6M12P   | 3/8 MNPT by 1/2 OD PBT Adjustable Elbow        |
| PEA-6M14P   | 3/8 MNPT by 1/4 OD PBT Adjustable Elbow        |
| PEA-6M316P  | 3/8 MNPT by 3/16 OD PBT Adjustable Elbow       |
| PEA-6M38P   | 3/8 MNPT by 3/8 OD PBT Adjustable Elbow        |
| PEA-6M516P  | 3/8 MNPT by 5/16 OD PBT Adjustable Elbow       |
| PEA-8M12P   | 1/2 MNPT by 1/2 OD PBT Adjustable Elbow        |
| PEA-8M38P   | 1/2 MNPT by 3/8 OD PBT Adjustable Elbow        |



PEM SERIES

Push-to-connect fitting is a male compact Swivel Elbow with a hex configuration. Working pressure 150 psi, the temperature range is 32° F to 140° F. Nickel Plated Brass, Buna-N O-ring, and the grip ring is Stainless Steel. For use with compressed air and inert gases. Long stem version available. SAE and G threads have an O-ring below the hex.



PEMR SERIES

The PEMR Series is a Tee Push-to-Connect with a Metal Hex, see available options below.

| SKU          | DESCRIPTION                                |
|--------------|--|
| PEMR-10U18P  | 10-32 Male UNF by 1/8 OD PBT Male Run Tee  |
| PEMR-10U316P | 10-32 Male UNF by 3/16 OD PBT Male Run Tee |
| PEMR-10U14P  | 10-32 Male UNF by 1/4 OD PBT Male Run Tee  |
| PEMR-10U532P | 10-32 Male UNF by 5/32 OD PBT Male Run Tee |
| PEMR-1M18P   | 1/16 MNPT by 1/8 OD PBT Male Run Tee       |
| PEMR-1M14P   | 1/16 MNPT by 1/4 OD PBT Male Run Tee       |
| PEMR-1M532P  | 1/16 MNPT by 5/32 OD PBT Male Run Tee      |
| PEMR-2M18P   | 1/8 MNPT by 1/8 OD PBT Male Run Tee        |
| PEMR-2M316P  | 1/8 MNPT by 3/16 OD PBT Male Run Tee       |
| PEMR-2M14P   | 1/8 MNPT by 1/4 OD PBT Male Run Tee        |
| PEMR-2M532P  | 1/8 MNPT by 5/32 OD PBT Male Run Tee       |
| PEMR-2M5P    | 1/8 MNPT by 5/16 OD PBT Male Run Tee       |
| PEMR-2M38P   | 1/8 MNPT by 3/8 OD PBT Male Run Tee        |
| PEMR-2M12P   | 1/8 MNPT by 1/2 OD PBT Male Run Tee        |
| PEMR-4M18P   | 1/4 MNPT by 1/8 OD PBT Male Run Tee        |
| PEMR-4M316P  | 1/4 MNPT by 3/16 OD PBT Male Run Tee       |
| PPEMR-4M516P | 1/4 MNPT by 5/16 OD PBT Male Run Tee       |
| PEMR-4M532P  | 1/4 MNPT by 5/32 OD PBT Male Run Tee       |

| SKU         | DESCRIPTION                          |
|-------------|--------------------------------------|
| PEMR-4M14P  | 1/4 MNPT by 1/4 OD PBT Male Run Tee  |
| PEMR-4M38P  | 1/4 MNPT by 3/8 OD PBT Male Run Tee  |
| PEMR-4M8P   | 1/4 MNPT by 1/2 OD PBT Male Run Tee  |
| PEMR-6M316P | 3/8 MNPT by 3/16 OD PBT Male Run Tee |
| PEMR-6M14P  | 3/8 MNPT by 1/4 OD PBT Male Run Tee  |
| PEMR-6M38P  | 3/8 MNPT by 3/8 OD PBT Male Run Tee  |
| PEMR-6M12P  | 3/8 MNPT by 1/2 OD PBT Male Run Tee  |
| PEMR-8M38P  | 1/2 MNPT by 3/8 OD PBT Male Run Tee  |
| PEMR-8M12P  | 1/2 MNPT by 1/2 OD PBT Male Run Tee  |



## PBFC BULKHEAD SERIES

Push-to-connect female Bulkhead Union fitting with female NPT and BSPT threads. It is made of nickel-plated brass with PBT resin. The working pressure is 150 psi and the temperature range is 32° F to 140° F. It can be used with compressed air and inert gases.

| SKU          | DESCRIPTION   |
|--------------|---|
| PBFC-2F-14P  | 1/8 FNPT by 1/4 PBT Push-to-Connect Bulkhead        |
| PBFC-2F-316P | 1/8 FNPT by 3/16 PBT Push-to-Connect Bulkhead       |
| PBFC-2F-516P | 1/8 FNPT by 5/16 PBT Push-to-Connect Bulkhead       |
| PBFC-2F-532P | 1/8 FNPT by 5/32 PBT Push-to-Connect Bulkhead       |
| PBFC-4F-14P  | 1/4 FNPT by 1/4 PBT Push-to-Connect Bulkhead        |
| PBFC-4F-316P | 1/4 FNPT by 3/16 PBT Push-to-Connect Bulkhead       |
| PBFC-4F-38P  | 1/4 FNPT by 3/8 PBT Push-to-Connect Bulkhead        |
| PBFC-4F-516P | 1/4 FNPT by 5/16 PBT Push-to-Connect Bulkhead       |
| PBFC-4G6MM-P | 1/4 Female BSPT by 6mm PBT Push-to-Connect Bulkhead |
| PBFC-4G8MM-P | 1/4 Female BSPT by 8mm PBT Push-to-Connect Bulkhead |
| PBFC-4R6MM-P | 1/4 Female BSPT by 6mm PBT Push-to-Connect Bulkhead |
| PBFC-4R8MM-P | 1/4 Female BSPT by 8mm PBT Push-to-Connect Bulkhead |
| PBFC-6F-516P | 3/8 FNPT by 5/16 PBT Push-to-Connect Bulkhead       |
| PBFC-6F-6P   | 3/8 FNPT by 3/8 PBT Push-to-Connect Bulkhead        |
| PBFC-6F-8P   | 3/8 FNPT by 1/2 PBT Push-to-Connect Bulkhead        |
| PBFC-6G6MM-P | 3/8 Female BSPT by 6mm PBT Push-to-Connect Bulkhead |



## PEMT SERIES



Push-to-connect Male Branch Swivel Tee with male NPT and UNF threads. The working pressure is 150 psi, and the temperature range is 32° F to 140° F. Also, this series is made of PBT resin, Nickel nickel-plated brass with a Buna-N O-ring, and a Stainless Steel grip ring. For use with compressed air and inert gases. This fitting is also available in metric sizes.

| SKU          | DESCRIPTION                       |
|--------------|-----------------------------------|
| PEMT-10U14P  | 10-32 Male UNF by 1/4 OD PBT Tee  |
| PEMT-10U18P  | 10-32 Male UNF by 1/8 OD PBT Tee  |
| PEMT-10U316P | 10-32 Male UNF by 3/16 OD PBT Tee |
| PEMT-10U532P | 10-32 Male UNF by 5/32 OD PBT Tee |
| PEMT-1M14P   | 1/16 MNPT by 1/4 OD PBT Tee       |
| PEMT-1M18P   | 1/16 MNPT by 1/8 OD PBT Tee       |
| PEMT-1M532P  | 1/16 MNPT by 5/32 OD PBT Tee      |
| PEMT-2M14P   | 1/8 MNPT by 1/4 OD PBT Tee        |
| PEMT-2M18P   | 1/8 MNPT by 1/8 OD PBT Tee        |
| PEMT-2M316P  | 1/8 MNPT by 3/16 OD PBT Tee       |
| PEMT-2M38P   | 1/8 MNPT by 3/8 OD PBT Tee        |
| PEMT-2M516P  | 1/8 MNPT by 5/16 OD PBT Tee       |
| PEMT-2M532P  | 1/8 MNPT by 5/32 OD PBT Tee       |
| PEMT-4M12P   | 1/4 MNPT by 1/2 OD PBT Tee        |
| PEMT-4M14P   | 1/4 MNPT by 1/4 OD PBT Tee        |
| PEMT-4M18P   | 1/4 MNPT by 1/8 OD PBT Tee        |
| PEMT-4M12P   | 1/4 MNPT by 1/2 OD PBT Tee        |
| PEMT-4M14P   | 1/4 MNPT by 1/4 OD PBT Tee        |
| PEMT-4M18P   | 1/4 MNPT by 1/8 OD PBT Tee        |
| PEMT-4M316P  | 1/4 MNPT by 3/16 OD PBT Tee       |
| PEMT-4M38P   | 1/4 MNPT by 3/8 OD PBT Tee        |
| PEMT-4M516P  | 1/4 MNPT by 5/16 OD PBT Tee       |
| PEMT-4M532P  | 1/4 MNPT by 5/32 OD PBT Tee       |
| PEMT-4R-4MM  | 1/4 R MNPT by 4 mm OD PBT Tee     |
| PEMT-4R-6MM  | 1/4 R MNPT by 6 mm OD PBT Tee     |
| PEMT-4R-8MM  | 1/4 R MNPT by 8 mm OD PBT Tee     |
| PEMT-6M12P   | 3/8 MNPT by 1/2 OD PBT Tee        |
| PEMT-6M14P   | 3/8 MNPT by 1/4 OD PBT Tee        |
| PEMT-6M316P  | 3/8 MNPT by 3/16 OD PBT Tee       |
| PEMT-6M38P   | 3/8 MNPT by 3/8 OD PBT Tee        |
| PEMT-8M12P   | 1/2 MNPT by 1/2 OD PBT Tee        |

| SKU         | DESCRIPTION                   |
|-------------|-------------------------------|
| PEMT-8M38P  | 1/2 MNPT by 3/8 OD PBT Tee    |
| PEMT-8R-8MM | 1/2 R MNPT by 8 mm OD PBT Tee |



PSR SERIES

The PSR Series is a PBT Stem Reducer. Not for water applications, only air. The working pressure is 150 psi and the temperature range is 32° F to 140° F.

| SKU           | DESCRIPTION                   |
|---------------|-------------------------------|
| PSR-12S-38P   | 1/2 by 3/8 PBT Stem Reducer   |
| PSR-12S-516P  | 1/2 by 5/16 PBT Stem Reducer  |
| PSR-14S-18P   | 1/4 by 1/8 PBT Stem Reducer   |
| PSR-14S-316P  | 1/4 by 3/16 PBT Stem Reducer  |
| PSR-14S-532P  | 1/4 by 5/32 PBT Stem Reducer  |
| PSR-316S-18P  | 3/16 by 1/8 PBT Stem Reducer  |
| PSR-316S-532P | 3/16 by 5/32 PBT Stem Reducer |
| PSR-38S-14P   | 3/8 by 1/4 PBT Stem Reducer   |
| PSR-38S-516P  | 3/8 by 5/16 PBT Stem Reducer  |
| PSR-516S-14P  | 5/16 by 1/4 PBT Stem Reducer  |
| PSR-532S-18P  | 5/32 by 1/8 PBT Stem Reducer  |

PSC SERIES



PEM45 SERIES- PUSH-TO-CONNECT



The PEM45 Series is a male push-to-connect fitting configured with a 45° elbow. The working pressure is 150 psi and the temperature range is 32° F to 140° F. Also, the metal body material is Nickel-plated Brass and the resin is PBT. This product is intended for use with compressed air and inert gases.

| SKU           | DESCRIPTION                               |
|---------------|---|
| PEM45-10U18P  | PEM45 10-32 Male UNF by 1/8 OD PBT Elbow  |
| PEM45-10U316P | PEM45 10-32 Male UNF by 3/16 OD PBT Elbow |
| PEM45-10U14P  | PEM45 10-32 Male UNF by 1/4 OD PBT Elbow  |
| PEM45-10U532P | PEM45 10-32 Male UNF by 5/32 OD PBT Elbow |
| PEM45-2M18P   | PEM45 1/8 MNPT by 1/8 OD PBT Elbow        |
| PEM45-2M316P  | PEM45 1/8 MNPT by 3/16 OD PBT Elbow       |
| PEM45-2M14P   | PEM45 1/8 MNPT by 1/4 OD PBT Elbow        |
| PEM45-2M516P  | PEM45 1/8 MNPT by 5/16 OD PBT Elbow       |
| PEM45-2M532P  | PEM45 1/8 MNPT by 5/32 OD PBT Elbow       |
| PEM45-2M38P   | PEM45 1/8 MNPT by 3/8 OD PBT Elbow        |
| PEM45-4M14P   | PEM45 1/4 MNPT by 1/4 OD PBT Elbow        |
| PEM45-4M516P  | PEM45 1/4 MNPT by 5/16 OD PBT Elbow       |
| PEM45-4M38P   | PEM45 1/4 MNPT by 3/8 OD PBT Elbow        |
| PEM45-4M12P   | PEM45 1/4 MNPT by 1/2 OD PBT Elbow        |
| PEM45-6M14P   | PEM45 3/8 MNPT by 1/4 OD PBT Elbow        |

| SKU          | DESCRIPTION                         |
|--------------|-------------------------------------|
| PEM45-6M516P | PEM45 3/8 MNPT by 5/16 OD PBT Elbow |
| PEM45-6M38P  | PEM45 3/8 MNPT by 3/8 OD PBT Elbow  |
| PEM45-6M12P  | PEM45 3/8 MNPT by 1/2 OD PBT Elbow  |
| PEM45-8M14P  | PEM45 1/2 MNPT by 1/4 OD PBT Elbow  |
| PEM45-8M38P  | PEM45 1/2 MNPT by 3/8 OD PBT Elbow  |
| PEM45-8M12P  | PEM45 1/2 MNPT by 1/2 OD PBT Elbow  |



## PUCX SERIES

PUCX Series is a union Cross push-to-connect fitting with four opposing, equal-sized ports made of Polybutylene. This fitting is also available in metric sizes.

| SKU         | DESCRIPTION                       |
|-------------|-----------------------------------|
| PUCX-12P    | 1/2 OD Cross Polybutylene         |
| PUCX-14P    | 1/4 OD Cross Polybutylene         |
| PUCX-18P    | 1/8 OD Cross Polybutylene         |
| PUCX-316P   | 3/16 OD Cross Polybutylene        |
| PUCX-38P    | 3/8 OD Cross Polybutylene         |
| PUCX-516P   | 5/16 Cross Polybutylene           |
| PUCX-532P   | 5/32 Cross Polybutylene           |
| PUCX-1238P  | 3/8 by 1/2 OD Cross Polybutylene  |
| PUCX-38516P | 5/16 by 3/8 OD Cross Polybutylene |



## PUY SERIES- PUSH-TO-CONNECT

Compact straight fitting with three push-to-connect ports in a Wye pattern with two ports side by side opposite the third port. The body is PBT resin with Nickel-Plated Brass threads. The working pressure is 150 psi and the temperature range is 32° F to 140° F. For use with compressed air and inert gases.

| SKU      | DESCRIPTION              |
|----------|--------------------------|
| PUY-12P  | 1/2 OD Parallel PBT Wye  |
| PUY-14P  | 1/4 OD Parallel PBT Wye  |
| PUY-18P  | 1/8 OD Parallel PBT Wye  |
| PUY-316P | 3/16 OD Parallel PBT Wye |
| PUY-38P  | 3/8 OD Parallel PBT Wye  |
| PUY-516P | 5/16 OD Parallel PBT Wye |
| PUY-532P | 5/32 OD Parallel PBT Wye |



## PEFC SERIES

The PEFC Series is a push-to-connect Swivel Female Elbow that is configured with a 90° body **with an external hex for tightening**. The working pressure is 150 psi and the temperature range is 32° F to 140° F. Metal body material is Nickel-Plated Brass and the resin is PBT. For use with compressed air and inert gases.

| SKU          | DESCRIPTION                                       |
|--------------|---|
| PEFC-10U14P  | 10-32 Female UNF by 1/4 OD Push-to-Connect Elbow  |
| PEFC-10U18P  | 10-32 Female UNF by 1/8 OD Push-to-Connect Elbow  |
| PEFC-10U316P | 10-32 Female UNF by 3/16 OD Push-to-Connect Elbow |
| PEFC-10U532P | 10-32 Female UNF by 5/32 OD Push-to-Connect Elbow |
| PEFC-2F18P   | 1/8 FNPT by 1/8 OD Push-to-Connect Elbow          |
| PEFC-2F316P  | 1/8 FNPT by 3/16 OD Push-to-Connect Elbow         |
| PEFC-2F14P   | 1/8 FNPT by 1/4 OD Push-to-Connect Elbow          |
| PEFC-2F38P   | 1/8 FNPT by 3/8 OD Push-to-Connect Elbow          |
| PEFC-2F4P    | 1/8 FNPT by 1/4 OD Push-to-Connect Elbow          |
| PEFC-2F516P  | 1/8 FNPT by 5/16 OD Push-to-Connect Elbow         |

| SKU         | DESCRIPTION                               |
|-------------|---|
| PEFC-2F532P | 1/8 FNPT by 5/32 OD Push-to-Connect Elbow |
| PEFC-4F18P  | 1/4 FNPT by 1/8 OD Push-to-Connect Elbow  |
| PEFC-4F316P | 1/4 FNPT by 3/16 OD Push-to-Connect Elbow |
| PEFC-4F14P  | 1/4 FNPT by 1/4 OD Push-to-Connect Elbow  |
| PEFC-4F516P | 1/4 FNPT by 5/16 OD Push-to-Connect Elbow |
| PEFC-4F532P | 1/4 FNPT by 5/32 OD Push-to-Connect Elbow |
| PEFC-4F6P   | 1/4 FNPT by 3/8 OD Push-to-Connect Elbow  |
| PEFC-4F8P   | 1/4 FNPT by 1/2 OD Push-to-Connect Elbow  |
| PEFC-6F316P | 3/8 FNPT by 3/16 OD Push-to-Connect Elbow |
| PEFC-6F14P  | 3/8 FNPT by 1/4 OD Push-to-Connect Elbow  |
| PEFC-6F516P | 3/8 FNPT by 5/16 OD Push-to-Connect Elbow |
| PEFC-6F38P  | 3/8 FNPT by 3/8 OD Push-to-Connect Elbow  |
| PEFC-6F12P  | 3/8 FNPT by 1/2 OD Push-to-Connect Elbow  |
| PEFC-8F38P  | 1/2 FNPT by 3/8 OD Push-to-Connect Elbow  |
| PEFC-8F12P  | 1/2 FNPT by 1/2 OD Push-to-Connect Elbow  |

## PPF SERIES



The PPF Series is a push-to-connect cap for use with all push-to-connect fittings to block a port. The body is PBT with a Buna-N O-Ring. This fitting is also available in metric sizes.

| SKU     | Description                       |
|---------|-----------------------------------|
| PPF-14  | 1/4 inch PBT Push-to-Connect Cap  |
| PPF-38  | 3/8 inch PBT Push-to-Connect Cap  |
| PPF-532 | 5/32 inch PBT Push-to-Connect Cap |





## PLASTIC PUSH-TO-CONNECTS

### PLASTIC PUSH-TO-CONNECT

Acetal Plastic Fittings are used in food & beverage, pure water, air and inert gases applications as well as able to withstand a full vacuum. Acetal has a temperature range of 33°F to 158°F and a working pressure 150 psi at 73°F for 3/8" - 1/2" and 230 psi at 73°F for 5/32" - 5/16".

Polypropylene Plastic Fittings are chemically resistant and can withstand a full vacuum but unsuitable for compressed air. They have a temperature range of 33°F to 140°F with working pressures of 150 psi at 70°F and 60 psi at 140°F.

Kynar® (PVDF) Plastic Fittings are chemically resistant to highly corrosive fluids and is NSF 51 listed with a maximum temperature of 275°F and working pressure of 300 psi.

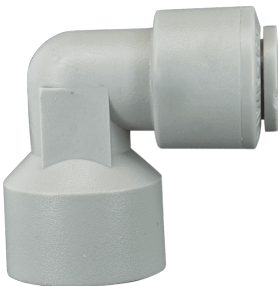
All three materials meet FDA standards and are NSF listed.

## LTC SERIES - CLIPS



Acetal Clips are used with push-in fittings to secure the tubing from disconnecting. Used with Acetal and Polypropylene push-to-connect fittings in the food and beverage industry. for water and beverage dispensing. The outside dimensions of the tubing for these clips are 1/4", 5/16", 3/8", and 1/2". The temperature range is -4° F to 150° F. The pressure range is 145 psi to 230 psi. They are available in various colors; Red or Blue, also in metric sizes.

| SKU     | DESCRIPTION                  |
|---------|------------------------------|
| LTC-3B  | 3/16" OD Acetal Locking Clip |
| LTC-4B  | 1/4" OD Acetal Locking Clip  |
| LTC-5B  | 5/16" OD Acetal Locking Clip |
| LTC-6B  | 3/8" OD Acetal Locking Clip  |
| LTC-8B  | 1/2" OD Acetal Locking Clip  |
| LTC-5M  | 5 mm OD Acetal Locking Clip  |
| LTC-8M  | 8 mm OD Acetal Locking Clip  |
| LTC-10M | 10 mm OD Acetal Locking Clip |
| LTC-12M | 12 mm OD Acetal Locking Clip |
| LTC-15M | 15 mm OD Acetal Locking Clip |



**PFE SERIES**

PFE Series is a Push-to-connect fitting to a female pipe thread (FNPT) in a Fixed Elbow configuration. Also, push-to-connect sizes range from 1/4" or 3/8" with female pipe threads of 3/8" or 1/4". This fitting is available in gray Acetal, PVDF, and white Polypropylene. It is suitable for liquids and inert gases.

| SKU     | DESCRIPTION                                    |
|---------|--|
| PFE-4F4 | 1/4 FNPT by 1/4 OD Elbow Push-to-Connect Elbow |
| PFE-6F4 | 3/8 FNPT by 1/4 OD Elbow Push-to-Connect Elbow |
| PFE-6F6 | 3/8 FNPT by 3/8 OD Elbow Push-to-Connect Elbow |



**PFF SERIES**

The PFF Series is a push-to-connect to female 7/16-20 or 5/8-18 Flare thread is a Straight Connection, for use in faucet applications. Push-to-connect sizes available in 3/8", 5/16" or 1/4". This product is available in Polypropylene and PVDF.

| SKU      | DESCRIPTION  |
|----------|--|
| PFF-7164 | 7/16-24 Female UNS Flare by 1/4 OD Faucet Fitting  |
| PFF-7165 | 7/16-24 Female UNS Flare by 5/16 OD Faucet Fitting |
| PFF-7166 | 7/16-24 Female UNS Flare by 3/8 OD Faucet Fitting  |



## PMR SERIES

PMR Series Male NPT to Push-to-Connect Swivel Tee connector configuration available in Acetal and select sizes in Polypropylene, and Kynar®. Push-to-Connect sizes range from 5/32 inch to 1/2 inch and Threads range from 1/2 inch MNPT to 1/8 inch MNPT. This is a swivel tee configuration using the **PT Series** and the **PSM Series** fittings. Gray or White Acetal are NSF and FDA-approved and have Buna seals for air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU          | Description  |
|--------------|--|
| PMR-2M4-GA   | 1/8 inch Male NPT by 1/4 inch Gray Acetal Male Run Tee Push-in           |
| PMR-2M4-K    | 1/8 inch Male NPT by 1/4 inch PVDF Male Run Tee Push-in                  |
| PMR-2M4-PP   | 1/8 inch Male NPT by 1/4 inch Natural Polypropylene Male Run Tee Push-in |
| PMR-2M4-WA   | 1/8 inch Male NPT by 1/4 inch White Acetal Male Run Tee Push-in          |
| PMR-2M532-GA | 1/8 inch Male NPT by 5/32 inch Gray Acetal Male Run Tee Push-in          |
| PMR-2M532-WA | 1/8 inch Male NPT by 5/32 inch White Acetal Male Run Tee Push-in         |
| PMR-2M5-GA   | 1/8 inch Male NPT by 5/16 inch Gray Acetal Male Run Tee Push-in          |
| PMR-2M5-WA   | 1/8 inch Male NPT by 5/16 inch White Acetal Male Run Tee Push-in         |
| PMR-4M4-GA   | 1/4 inch Male NPT by 1/4 inch Gray Acetal Male Run Tee Push-in           |
| PMR-4M4-K    | 1/4 inch Male NPT by 1/4 inch PVDF Male Run Tee Push-in                  |
| PMR-4M4-PP   | 1/4 inch Male NPT by 1/4 inch Natural Polypropylene Male Run Tee Push-in |
| PMR-4M4-WA   | 1/4 inch Male NPT by 1/4 inch White Acetal Male Run Tee Push-in          |
| PMR-4M532-GA | 1/4 inch Male NPT by 5/32 inch Gray Acetal Male Run Tee Push-in          |
| PMR-4M532-WA | 1/4 inch Male NPT by 5/32 inch White Acetal Male Run Tee Push-in         |
| PMR-4M5-GA   | 1/4 inch Male NPT by 5/16 inch Gray Acetal Male Run Tee Push-in          |
| PMR-4M5-WA   | 1/4 inch Male NPT by 5/16 inch White Acetal Male Run Tee Push-in         |
| PMR-4M6-GA   | 1/4 inch Male NPT by 3/8 inch Gray Acetal Male Run Tee Push-in           |
| PMR-4M6-K    | 1/4 inch Male NPT by 3/8 inch PVDF Male Run Tee Push-in                  |
| PMR-4M6-PP   | 1/4 inch Male NPT by 3/8 inch Natural Polypropylene Male Run Tee Push-in |
| PMR-4M6-WA   | 1/4 inch Male NPT by 3/8 inch White Acetal Male Run Tee Push-in          |
| PMR-4M8-GA   | 1/4 inch Male NPT by 1/2 inch Gray Acetal Male Run Tee Push-in           |
| PMR-4M8-WA   | 1/4 inch Male NPT by 1/2 inch White Acetal Male Run Tee Push-in          |
| PMR-6M5-GA   | 3/8 inch Male NPT by 5/16 inch Gray Acetal Male Run Tee Push-in          |
| PMR-6M5-WA   | 3/8 inch Male NPT by 5/16 inch White Acetal Male Run Tee Push-in         |
| PMR-6M6-GA   | 3/8 inch Male NPT by 3/8 inch Gray Acetal Male Run Tee Push-in           |
| PMR-6M6-K    | 3/8 inch Male NPT by 3/8 inch PVDF Male Run Tee Push-in                  |

| SKU        | Description  |
|------------|--|
| PMR-6M6-PP | 3/8 inch Male NPT by 3/8 inch Natural Polypropylene Male Run Tee Push-in |
| PMR-6M6-WA | 3/8 inch Male NPT by 3/8 inch White Acetal Male Run Tee Push-in          |
| PMR-6M8-GA | 3/8 inch Male NPT by 1/2 inch Gray Acetal Male Run Tee Push-in           |
| PMR-6M8-WA | 3/8 inch Male NPT by 1/2 inch White Acetal Male Run Tee Push-in          |
| PMR-8M8-GA | 1/2 inch Male NPT by 1/2 inch Gray Acetal Male Run Tee Push-in           |
| PMR-8M8-WA | 1/2 inch Male NPT by 1/2 inch White Acetal Male Run Tee Push-in          |



## PMT SERIES

PMT Series Push-to-Connect Tee to Male NPT connectors are available in Acetal and select sizes in Polypropylene, and Kynar®. Push-to-Connect sizes range from 5/32 inch to 1/2 inch and Threads range from 1/2 inch MNPT to 1/8 inch MNPT. This swivel tee configuration uses the **PT Series** and **PSM Series** fittings. Gray or White Acetal are NSF and FDA-approved and have Buna seals for air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU          | Description  |
|--------------|--|
| PMT-2M3-GA   | 1/8 inch Male NPT by 3/16 inch OD Gray Acetal Tee Push-in  |
| PMT-2M3-WA   | 1/8 inch Male NPT by 3/16 inch OD White Acetal Tee Push-in |
| PMT-2M4-GA   | 1/8 inch Male NPT by 1/4 inch OD Gray Acetal Tee Push-in   |
| PMT-2M4-K    | 1/8 inch Male NPT by 1/4 inch OD PVDF Tee Push-in          |
| PMT-2M4-WA   | 1/8 inch Male NPT by 1/4 inch OD White Acetal Tee Push-in  |
| PMT-2M532-GA | 1/8 inch Male NPT by 5/32 inch OD Gray Acetal Tee Push-in  |
| PMT-2M532-WA | 1/8 inch Male NPT by 5/32 inch OD White Acetal Tee Push-in |
| PMT-2M5-GA   | 1/8 inch Male NPT by 5/16 inch OD Gray Acetal Tee Push-in  |
| PMT-2M5-WA   | 1/8 inch Male NPT by 5/16 inch OD White Acetal Tee Push-in |
| PMT-2M6-GA   | 1/8 inch Male NPT by 3/8 inch OD Gray Acetal Tee Push-in   |
| PMT-2M6-K    | 1/8 inch Male NPT by 3/8 inch OD PVDF Tee Push-in          |
| PMT-2M6-WA   | 1/8 inch Male NPT by 3/8 inch OD White Acetal Tee Push-in  |
| PMT-4M4-GA   | 1/4 inch Male NPT by 1/4 inch OD Gray Acetal Tee Push-in   |
| PMT-4M4-K    | 1/4 inch Male NPT by 1/4 inch OD PVDF Tee Push-in          |
| PMT-4M4-WA   | 1/4 inch Male NPT by 1/4 inch OD White Acetal Tee Push-in  |
| PMT-4M532-GA | 1/4 inch Male NPT by 5/32 inch OD Gray Acetal Tee Push-in  |
| PMT-4M532-WA | 1/4 inch Male NPT by 5/32 inch OD White Acetal Tee Push-in |
| PMT-4M5-GA   | 1/4 inch Male NPT by 5/16 inch OD Gray Acetal Tee Push-in  |
| PMT-4M5-WA   | 1/4 inch Male NPT by 5/16 inch OD White Acetal Tee Push-in |

| SKU        | Description   |
|------------|---|
| PMT-4M6-GA | 1/4 inch Male NPT by 3/8 inch OD Gray Acetal Tee Push-in    |
| PMT-4M6-K  | 1/4 inch Male NPT by 3/8 inch OD PVDF Tee Push-in           |
| PMT-4M6-PP | 1/4 inch Male NPT by 3/8 inch OD Polypropylene Tee Push-in  |
| PMT-4M6-WA | 1/4 inch Male NPT by 3/8 inch OD White Acetal Tee Push-in   |
| PMT-4M8-GA | 1/4 inch Male NPT by 1/2 inch OD Gray Acetal Tee Push-in    |
| PMT-4M8-PP | 1/4 inch Male NPT by 1/2 inch OD Polypropylene Tee Push-in  |
| PMT-4M8-WA | 1/4 inch Male NPT by 1/2 inch OD White Acetal Tee Push-in   |
| PMT-6M5-GA | 3/8 inch Male NPT by 5/16 inch OD Gray Acetal Tee Push-in   |
| PMT-6M5-PP | 3/8 inch Male NPT by 5/16 inch OD Polypropylene Tee Push-in |
| PMT-6M5-WA | 3/8 inch Male NPT by 5/16 inch OD White Acetal Tee Push-in  |
| PMT-6M6-GA | 3/8 inch Male NPT by 3/8 inch OD Gray Acetal Tee Push-in    |
| PMT-6M6-K  | 3/8 inch Male NPT by 3/8 inch OD PVDF Tee Push-in           |
| PMT-6M6-PP | 3/8 inch Male NPT by 3/8 inch OD Polypropylene Tee Push-in  |
| PMT-6M6-WA | 3/8 inch Male NPT by 3/8 inch OD White Acetal Tee Push-in   |
| PMT-6M8-GA | 3/8 inch Male NPT by 1/2 inch OD Gray Acetal Tee Push-in    |
| PMT-6M8-WA | 3/8 inch Male NPT by 1/2 inch OD White Acetal Tee Push-in   |
| PMT-8M8-GA | 1/2 inch Male NPT by 1/2 inch OD Gray Acetal Tee Push-in    |
| PMT-8M8-PP | 1/2 inch Male NPT by 1/2 inch OD Polypropylene Tee Push-in  |
| PMT-8M8-WA | 1/2 inch Male NPT by 1/2 inch OD White Acetal Tee Push-in   |



## PMES SERIES

PMES Series Push-to-Connect to Male NPT Swivel Elbow connectors are available in Acetal and select sizes in Polypropylene, and Kynar®. Push-to-Connect sizes range from 5/32 inch to 1/2 inch and Threads range from 1/2 inch MNPT to 1/8 inch MNPT. Gray or White Acetal are NSF and FDA-approved and have Buna seals for air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene. For non-swivel elbows see **PME Series**.

| SKU        | Description                                      |
|------------|--|
| PMES-2M4   | 1/8 MNPT by 1/4 OD Swivel Elbow Push-to-Connect  |
| PMES-2M532 | 1/8 MNPT by 5/32 OD Swivel Elbow Push-to-Connect |
| PMES-2M5   | 1/8 MNPT by 5/16 OD Swivel Elbow Push-to-Connect |
| PMES-2M6   | 1/8 MNPT by 3/8 OD Swivel Elbow Push-to-Connect  |
| PMES-4M4   | 1/4 MNPT by 1/4 OD Swivel Elbow Push-to-Connect  |
| PMES-4M532 | 1/4 MNPT by 5/32 OD Swivel Elbow Push-to-Connect |



| SKU      | Description                                      |
|----------|--|
| PMES-4M5 | 1/4 MNPT by 5/16 OD Swivel Elbow Push-to-Connect |
| PMES-4M6 | 1/4 MNPT by 3/8 OD Swivel Elbow Push-to-Connect  |
| PMES-4M8 | 1/4 MNPT by 1/2 OD Swivel Elbow Push-to-Connect  |
| PMES-6M4 | 3/8 MNPT by 1/4 OD Swivel Elbow Push-to-Connect  |
| PMES-6M5 | 3/8 MNPT by 5/16 OD Swivel Elbow Push-to-Connect |
| PMES-6M6 | 3/8 MNPT by 3/8 OD Swivel Elbow Push-to-Connect  |
| PMES-6M8 | 3/8 MNPT by 1/2 OD Swivel Elbow Push-to-Connect  |
| PMES-8M8 | 1/2 MNPT by 1/2 OD Swivel Elbow Push-to-Connect  |



## PF SERIES

Push-to-Connect to Female NPT Straight connectors available in Acetal, Polypropylene, and Kynar® used to join Polyethylene, Brass, or Copper tubing. Push-to-Connect sizes range from 1/2 inch to 1/4 inch and Thread sizes range from 1/2 FNPT to 1/8 inch FNPT. Gray or White Acetal are NSF and FDA-approved and have Buna seals for air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU    | Description                                  |
|--------|--|
| PF-2F4 | 1/8 FNPT by 1/4 OD Straight Push-to-Connect  |
| PF-4F4 | 1/4 FNPT by 1/4 OD Straight Push-to-Connect  |
| PF-4F5 | 1/4 FNPT by 5/16 OD Straight Push-to-Connect |
| PF-4F6 | 1/4 FNPT by 3/8 OD Straight Push-to-Connect  |
| PF-6F5 | 3/8 FNPT by 5/16 OD Straight Push-to-Connect |
| PF-6F6 | 3/8 FNPT by 3/8 OD Straight Push-to-Connect  |
| PF-6F8 | 3/8 FNPT by 1/2 OD Straight Push-to-Connect  |



PME SERIES

The PME Series Male Thread to Push-to-Connect Elbow connectors are available in Acetal and select sizes in Polypropylene, and PVDF. Push-in sizes range from 1/4 inch to 3/8 inch and Threads range from 3/8 inch MNPT to 1/8 inch MNPT. In addition, the Gray or White Acetal are NSF and FDA-approved and have Buna seals for air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Furthermore, the Maximum temperature is 140°F at 60 psi for Polypropylene.

| SKU     | Description                               |
|---------|---|
| PME-2M4 | 1/8 MNPT by 1/4 OD Push-to-Connect Elbow  |
| PME-4M4 | 1/4 MNPT by 1/4 OD Push-to-Connect Elbow  |
| PME-4M5 | 1/4 MNPT by 5/16 OD Push-to-Connect Elbow |
| PME-4M6 | 1/4 MNPT by 3/8 OD Push-to-Connect Elbow  |
| PME-6M4 | 3/8 MNPT by 1/4 OD Push-to-Connect Elbow  |
| PME-6M5 | 3/8 MNPT by 5/16 OD Push-to-Connect Elbow |
| PME-6M6 | 3/8 MNPT by 3/8 OD Push-to-Connect Elbow  |
| PME-6M8 | 3/8 MNPT by 1/2 OD Push-to-Connect Elbow  |



PM CONNECTOR SERIES

PM Series Straight Male Thread to Push-to-Connect connectors are available in Acetal and select sizes in Polypropylene, and Kynar®. Push-in sizes range from 5/32 inch to 5/8 inch and Threads range from 3/4 inch MNPT to 1/8 inch MNPT. Gray or White Acetal are NSF and FDA-approved and have Buna seals for air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU      | Description                                  |
|----------|--|
| PM-12M10 | 3/4 MNPT by 5/8 OD Straight Push-to-Connect  |
| PM-2M3   | 1/8 MNPT by 3/16 OD Straight Push-to-Connect |
| PM-2M4   | 1/8 MNPT by 1/4 OD Straight Push-to-Connect  |
| PM-2M532 | 1/8 MNPT by 5/32 OD Straight Push-to-Connect |

| SKU       | Description                                  |
|-----------|--|
| PM-2M5    | 1/8 MNPT by 5/16 OD Straight Push-to-Connect |
| PM-2M6    | 1/8 MNPT by 3/8 OD Straight Push-to-Connect  |
| PM-4BSPT6 | 1/4 BSPT by 3/8 OD Straight Push-to-Connect  |
| PM-4M4    | 1/4 MNPT by 1/4 OD Straight Push-to-Connect  |
| PM-4M532  | 1/4 MNPT by 5/32 OD Straight Push-to-Connect |
| PM-4M5    | 1/4 MNPT by 5/16 OD Straight Push-to-Connect |
| PM-4M6    | 1/4 MNPT by 3/8 OD Straight Push-to-Connect  |
| PM-6M4    | 3/8 MNPT by 1/4 OD Straight Push-to-Connect  |
| PM-6M5    | 3/8 MNPT by 5/16 OD Straight Push-to-Connect |
| PM-6M6    | 3/8 MNPT by 3/8 OD Straight Push-to-Connect  |
| PM-6M8    | 3/8 MNPT by 1/2 OD Straight Push-to-Connect  |
| PM-8M6    | 1/2 MNPT by 3/8 OD Straight Push-to-Connect  |
| PM-8M8    | 1/2 MNPT by 1/2 OD Straight Push-to-Connect  |



## PSM PIPE CONNECTOR SERIES

Stem connector to Male Pipe Thread Fittings can be added to a Female Pipe Thread port. The stem allows for adding a Push-to-Connect connector to create Tees, Elbows, Wyes, and Crosses. Can also be used to create Male to Male Pipe or Male to Female Pipe connections. These units allow the connection to Swivel. Acetal, Polypropylene, and Kynar® can be added to a Push-to-Connect connector to terminate in a barbed connection for use with Polyethylene, Vinyl, or braided Vinyl tubing. Stem sizes range from 1/2 inch to 5/32 inch with Pipe Threads ranging from 1/2 inch NPT to 1/8 inch NPT ( See PMES, PMT, and PMR Series for examples.). Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU          | Description                              |
|--------------|--|
| PSM-2M3-GA   | 1/8 MNPT by 3/16 OD Push-to-Connect Stem |
| PSM-2M4-GA   | 1/8 MNPT by 1/4 OD Push-to-Connect Stem  |
| PSM-2M532-GA | 1/8 MNPT by 5/32 OD Push-to-Connect Stem |
| PSM-2M5-GA   | 1/8 MNPT by 5/16 OD Push-to-Connect Stem |
| PSM-4M4-GA   | 1/4 MNPT by 1/4 OD Push-to-Connect Stem  |
| PSM-4M532-GA | 1/4 MNPT by 5/32 OD Push-to-Connect Stem |
| PSM-4M5-GA   | 1/4 MNPT by 5/16 OD Push-to-Connect Stem |
| PSM-4M6-GA   | 1/4 MNPT by 3/8 OD Push-to-Connect Stem  |

| SKU        | Description                              |
|------------|--|
| PSM-4M8-GA | 1/4 MNPT by 1/2 OD Push-to-Connect Stem  |
| PSM-6M4-GA | 3/8 MNPT by 1/4 OD Push-to-Connect Stem  |
| PSM-6M5-GA | 3/8 MNPT by 5/16 OD Push-to-Connect Stem |
| PSM-6M6-GA | 3/8 MNPT by 3/8 OD Push-to-Connect Stem  |

## PEB SERIES



The PEB Series Stem connector to Elbow Barbed Fittings comes in Acetal, Polypropylene, and Kynar® which can be added to a Push-to-Connect connector to terminate in a barbed connection for use with Polyethylene, Vinyl, or braided Vinyl tubing. Stem sizes range from 1/2 inch to 1/4 inch reducing to a 1/4 inch Barbed Fitting. Gray or White Acetal are NSF and FDA-approved and have Buna seals for air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

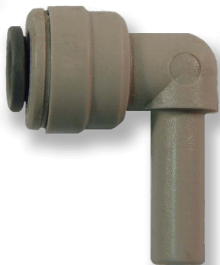
| SKU     | Description                     |
|---------|---------------------------------|
| PEB-4   | 1/4 OD Stem by 1/4 Barb Elbow   |
| PEB-4S5 | 1/4 OD Stem by 5/16 Barb Elbow  |
| PEB-5   | 5/16 OD Stem by 5/16 Barb Elbow |
| PEB-5S4 | 5/16 OD Stem by 1/4 Barb Elbow  |
| PEB-5S5 | 5/16 OD Stem by 5/16 Barb Elbow |
| PEB-6   | 3/8 OD Stem by 3/8 Barb Elbow   |
| PEB-6S4 | 3/8 OD Stem by 1/4 Barb Elbow   |
| PEB-6S5 | 3/8 OD Stem by 5/16 Barb Elbow  |



## PSB SERIES

Stem connector to Barbed Fittings Acetal, Polypropylene, and Kynar® can be added to a Push-to-Connect connector to terminate in a barbed connection for use with Polyethylene, Vinyl, or braided Vinyl tubing. Stem sizes range from 1/2 inch to 1/4 inch reducing to a 1/4 inch Barbed Fitting. Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU        | Description  |
|------------|--|
| PSB-4-GA   | 1/4 inch Stem by 1/4 inch Barb Gray Acetal Push-in         |
| PSB-4-K    | 1/4 inch Stem by 1/4 inch Barb PVDF Push-in                |
| PSB-4S3-GA | 1/4 inch Stem by 3/16 Barb Gray Acetal Push-in             |
| PSB-4S4-K  | 1/4 inch Stem by 1/4 inch Barb PVDF Push-in                |
| PSB-4S5-GA | 1/4 inch Stem by 5/16 inch Barb Gray Acetal Push-in        |
| PSB-4-WP   | 1/4 inch Stem by 1/4 inch Barb White Polypropylene Push-in |
| PSB-5-GA   | 5/16 inch Stem by 5/16 inch Barb Gray Acetal Push-in       |
| PSB-5S3-GA | 5/16 inch Stem by 3/16 Barb Gray Acetal Push-in            |
| PSB-5S4-GA | 5/16 inch Stem by 1/4 inch Barb Gray Acetal Push-in        |
| PSB-5S6-GA | 5/16 inch Stem by 3/8 inch Barb Gray Acetal Push-in        |
| PSB-6-GA   | 3/8 inch Stem by 3/8 inch Barb Gray Acetal Push-in         |
| PSB-6-K    | 3/8 inch Stem by 3/8 inch Barb PVDF Push-in                |
| PSB-6S4-GA | 3/8 inch Stem by 1/4 inch Barb Gray Acetal Push-in         |
| PSB-6S4-K  | 3/8 inch Stem by 1/4 inch Barb PVDF Push-in                |
| PSB-6S5-GA | 3/8 inch Stem by 5/16 inch Barb Gray Acetal Push-in        |
| PSB-6S8-GA | 3/8 inch Stem by 1/2 inch Barb Gray Acetal Push-in         |
| PSB-6S8-WP | 3/8 inch Stem by 1/2 inch Barb White Polypropylene Push-in |
| PSB-6-WP   | 3/8 inch Stem by 3/8 inch Barb White Polypropylene Push-in |
| PSB-8-GA   | 1/2 inch Stem by 1/2 inch Barb Gray Acetal Push-in         |
| PSB-8S6-GA | 1/2 inch Stem by 3/8 inch Barb Gray Acetal Push-in         |
| PSB-8S6-WP | 1/2 inch Stem by 3/8 inch Barb White Polypropylene Push-in |
| PSB-8-WP   | 1/2 inch Stem by 1/2 inch Barb White Polypropylene Push-in |



**SPE SERIES**

Push-to-Connect Elbow to Stem Swivel connectors available in Acetal, Polypropylene, and Kynar® can be added to any push-in connector to create a 90-degree connection. Stem sizes range from 1/2 inch to 5/32-inch OD. Push-in sizes of 1/2 inch to 5/32 inch. Use with Polyethylene, Brass, or Copper tubing. Gray or White Acetal are NSF and FDA-approved and have Buna seals for air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU     | Description                    |
|---------|--------------------------------|
| SPE-3   | 3/16 Stem by 3/16 OD Elbow PBT |
| SPE-4   | 1/4 Stem by 1/4 OD Elbow PBT   |
| SPE-4-6 | 1/4 Stem by 3/16 OD Elbow PBT  |
| SPE-5   | 5/16 Stem by 5/16 OD Elbow PBT |
| SPE-532 | 5/32 Stem by 5/32 OD Elbow PBT |
| SPE-6   | 3/8 Stem by 3/8 OD Elbow PBT   |
| SPE-6-3 | 3/8 Stem by 3/16 OD Elbow PBT  |
| SPE-6-4 | 3/8 Stem by 1/4 OD Elbow PBT   |
| SPE-6-5 | 3/8 Stem by 5/16 OD Elbow PBT  |
| SPE-8   | 1/2 Stem by 1/2 OD Elbow PBT   |



**PSP SERIES**

Push-to-Connect to Stem is available in Acetal and polypropylene (select sizes only), and Kynar® can be added to a push-in connector to reduce the tubing size of Polyethylene, Brass, or Copper tubing. Stem sizes range from 1/2 inch to 3/16 inch reducing to as small as 5/32 inch OD. Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU       | Description                                  |
|-----------|--|
| PSP-3-532 | 3/16 Stem by 5/32 OD Push-to-Connect Reducer |
| PSP-5-3   | 5/16 Stem to 3/16 OD Push-to-Connect Reducer |



| SKU     | Description                                 |
|---------|---|
| PSP-5-4 | 5/16 Stem to 1/4 OD Push-to-Connect Reducer |
| PSP-6-3 | 3/8 Stem to 3/16 OD Push-to-Connect Reducer |
| PSP-6-4 | 3/8 Stem to 1/4 OD Push-to-Connect Reducer  |
| PSP-6-5 | 3/8 Stem to 5/16 OD Push-to-Connect Reducer |
| PSP-8-4 | 1/2 Stem to 1/4 OD Push-to-Connect Reducer  |
| PSP-8-5 | 1/2 Stem to 5/16 OD Push-to-Connect Reducer |
| PSP-8-6 | 1/2 Stem to 3/8 OD Push-to-Connect Reducer  |



## PACX SERIES

Push-to-Connect Cross connectors available in Acetal are used to join tubing of Polyethylene, Brass, or Copper. Sizes range from 3/8 inch OD size only. Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. Also available with double O-ring EPDM seals. For other options see our PUCX Series Push-ins.

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| SKU      | Description                      |
|----------|----------------------------------|
| PACX-6-A | 3/8 inch OD Cross made of Acetal |

PT SERIES



Push-to-Connect Tee connectors available in Acetal, Polypropylene, and Kynar® used to join the tubing of Polyethylene. Sizes range from 1/2 inch OD to 5/32 inch OD including reducing sizes. Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU      | DESCRIPTION  |
|----------|--|
| PT-3     | 3/16 OD Push-to-Connect Union Tee                        |
| PT-4     | 1/4 OD Push-to-Connect Union Tee                         |
| PT-532   | 5/32 OD Push-to-Connect Union Tee                        |
| PT-5     | 5/16 OD Push-to-Connect Union Tee                        |
| PT-6-4-6 | 3/8 OD by 1/4 OD Run by 3/8 OD Push-to-Connect Union Tee |
| PT-6-4   | 3/8 OD by 1/4 OD Reducing Push-to-Connect Union Tee      |
| PT-6     | 3/8 OD Push-to-Connect Union Tee                         |
| PT-8-6   | 1/2 OD by 3/8 OD Reducing Push-to-Connect Union Tee      |
| PT-8     | 1/2 OD Push-to-Connect Union Tee                         |

PY SERIES



Push-to-Connect Straight Divider Wye connectors available in Acetal, Polypropylene, and Kynar® used to split or reduce tubing connections of Polyethylene, Brass, or Copper. Sizes range from 1/4 inch OD to 3/8 inch OD including reducing sizes. Available in 1 inlet to 2 outlets, or 1 inlet to 3 outlets. Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU    | Description                                 |
|--------|---|
| PY-4   | 1/4 Equal In/Out Push-to-Connect Wye        |
| PY-5   | 5/16 Equal In/Out Push-to-Connect Wye       |
| PY-6-5 | 3/8 to Dual 5/16 In/Out Push-to-Connect Wye |
| PY-6   | 3/8 Equal In/Out Push-to-Connect Wye        |

| SKU  | Description                          |
|------|--------------------------------------|
| PY-8 | 1/2 Equal In/Out Push-to-Connect Wye |



## PB SERIES

Push-to-Connect Panel Mount connectors available in Acetal, Polypropylene, and Kynar® used to join tubing of Polyethylene, Brass, or Copper. Sizes range from 5/32 inch OD to 1/2 inch OD including reducing sizes. Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU    | Description                               |
|--------|---|
| PB-3   | 3/16 OD Push-to-Connect Bulkhead          |
| PB-4   | 1/4 OD Push-to-Connect Bulkhead           |
| PB-532 | 5/32 OD Push-to-Connect Bulkhead          |
| PB-5   | 5/16 OD Push-to-Connect Bulkhead          |
| PB-6-4 | 3/8 OD by 1/4 OD Push-to-Connect Bulkhead |
| PB-6   | 3/8 OD Push-to-Connect Bulkhead           |
| PB-8-4 | 1/2 OD by 1/4 OD Push-to-Connect Bulkhead |

## PE SERIES



Push-to-Connect Elbow connectors available in Acetal, Polypropylene, and Kynar® used to join tubing of Polyethylene, Brass, or Copper. Sizes range from 5/32 inch OD to 1/2 inch OD including reducing sizes. Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU  | Description                   |
|------|-------------------------------|
| PE-3 | 3/16 OD Push-to-Connect Elbow |
| PE-4 | 1/4 OD Push-to-Connect Elbow  |

| SKU      | Description                              |
|----------|--|
| PE-532   | 5/32 OD Push-to-Connect Elbow            |
| PE-5-3   | 5/16 OD by 3/16 OD Push-to-Connect Elbow |
| PE-5-4   | 5/16 OD by 1/4 OD Push-to-Connect Elbow  |
| PE-5-532 | 5/16 OD by 5/32 OD Push-to-Connect Elbow |
| PE-5     | 5/16 OD Push-to-Connect Elbow            |
| PE-6-3   | 3/8 OD by 3/16 OD Push-to-Connect Elbow  |
| PE-6-4   | 3/8 OD by 1/4 OD Push-to-Connect Elbow   |
| PE-6-5   | 3/8 OD by 5/16 OD Push-to-Connect Elbow  |
| PE-6     | 3/8 OD OD Push-to-Connect Elbow PP PVDF  |
| PE-8-6   | 1/2 OD by 3/8 OD Push-to-Connect Elbow   |



## PC SERIES

Push-to-Connect Straight Fittings connectors available in Acetal, Polypropylene, and Kynar® used to join tubing of Polyethylene, Brass, or Copper. Sizes range from 5/32 inch OD to 1/2 inch OD including reducing sizes. Gray or White Acetal are NSF and FDA-approved and have Buna seals for use in air, gases, and potable water applications. White Polypropylene with EPDM seals or PVDF with FKM seals. Maximum temperature 140°F at 60 psi for Polypropylene.

| SKU      | Description                          |
|----------|--------------------------------------|
| PC-3     | 3/16 OD Equal Connector              |
| PC-4     | 1/4 OD Equal Connector               |
| PC-5     | 5/16 OD Equal Connector              |
| PC-532   | 5/32 OD Equal Connector              |
| PC-6     | 3/8 OD Equal Connector               |
| PC-8     | 1/2 OD Equal Connector               |
| PC-4-3   | 1/4 OD by 3/16 OD Reducer Connector  |
| PC-5-532 | 5/16 OD by 5/32 OD Reducer Connector |
| PC-5-3   | 5/16 OD by 3/16 OD Reducer Connector |
| PC-5-4   | 5/16 OD by 1/4 OD Reducer Connector  |
| PC-6-3   | 3/8 OD by 3/16 OD Reducer Connector  |
| PC-6-4   | 3/8 OD by 1/4 OD Reducer Connector   |
| PC-6-5   | 3/8 OD by 5/16 OD Reducer Connector  |
| PC-8-5   | 1/2 OD by 5/16 OD Reducer Connector  |





# STAINLESS STEEL PUSH-TO-CONNECTS

**STAINLESS STEEL PUSH-TO-CONNECTS**



**TCM SERIES**

TCM Series are Straight Connectors made of 316 Stainless Steel. One end is smooth for easy attachment of tubing and the other has male threads below a hex nut for tightening. Also, it has a working pressure of 290 psi and a temperature range of -4° F to 302° F. The sterilization temperature is up to 280° F. The O-Ring is Viton®. BSPT is also available.

| SKU            | DESCRIPTION   |
|----------------|---|
| TCM-10-532P-SS | 10-32 UNF Male by 5/32 OD 316 Stainless Steel Push-to-Connect |
| TCM-2M-14P-SS  | 1/8 MNPT by 1/4 OD 316 Stainless Steel Push-to-Connect        |
| TCM-2M-316P-SS | 1/8 MNPT by 3/16 OD 316 Stainless Steel Push-to-Connect       |
| TCM-2M-516P-SS | 1/8 MNPT by 5/16 OD 316 Stainless Steel Push-to-Connect       |
| TCM-2M-532P-SS | 1/8 MNPT by 5/32 OD 316 Stainless Steel Push-to-Connect       |
| TCM-4M-316P-SS | 1/4 MNPT by 3/16 OD 316 Stainless Steel Push-to-Connect       |
| TCM-4M-4P-SS   | 1/4 MNPT by 1/4 OD 316 Stainless Steel Push-to-Connect        |
| TCM-4M-5P-SS   | 1/4 MNPT by 5/16 OD 316 Stainless Steel Push-to-Connect       |
| TCM-4M-6P-SS   | 1/4 MNPT by 3/8 OD 316 Stainless Steel Push-to-Connect        |
| TCM-4M-8P-SS   | 1/4 MNPT by 1/2 OD 316 Stainless Steel Push-to-Connect        |
| TCM-6M-6P-SS   | 3/8 MNPT by 3/8 OD 316 Stainless Steel Push-to-Connect        |
| TCM-6M-8P-SS   | 3/8 MNPT by 1/2 OD 316 Stainless Steel Push-to-Connect        |
| TCM-8M-6P-SS   | 1/2 MNPT by 3/8 OD 316 Stainless Steel Push-to-Connect        |
| TCM-8M-8P-SS   | 1/2 MNPT by 1/2 OD 316 Stainless Steel Push-to-Connect        |