

PIP210 (-1 -2 -6005 -J1A)
Press-In Plug with 200 Series Barb, 1/16" (1.6 mm) ID Tubing



PIP10 (-1 -2 -6005 -J1A)
Press-In Plug with Classic Series Barb, 1/16" (1.6 mm) ID Tubing



PIP220 (-1 -2 -6005 -J1A)
Press-In Plug with 200 Series Barb, 3/32" (2.4 mm) ID Tubing



PIP20 (-1 -2 -6005 -J1A)
Press-In Plug with Classic Series Barb, 3/32" (2.4 mm) ID Tubing



PIP230 (-1 -2 -6005 -J1A)
Press-In Plug with 200 Series Barb, 1/8" (3.2 mm) ID Tubing



PIP30 (-1 -2 -6005 -J1A)
Press-In Plug with Classic Series Barb, 1/8" (3.2 mm) ID Tubing



PIP240 (-1 -2 -6005 -J1A)
Press-In Plug with 200 Series Barb, 5/32" (4.0 mm) ID Tubing



PIP40 (-1 -2 -6005 -J1A)
Press-In Plug with Classic Series Barb, 5/32" (4.0 mm) ID Tubing



PIP50 (-1 -2 -6005 -J1A)
Press-In Plug with Classic Series Barb, 3/16" (4.8 mm) ID Tubing



PIP60 (-1 -2 -6005 -J1A)
Press-In Plug with Classic Series Barb, 1/4" (6.4 mm) ID Tubing



PIP070 (-0 -6005)
Press-In Plug with 500 Series Barb, 3/8" (9.5 mm) ID Tubing



PIP670 (-6005)
Press-In Plug with 600 Series Barb, 3/8" (9.5 mm) ID Tubing



PIP080 (-6005)
Press-In Plug with 500 Series Barb, 1/2" (12.7 mm) ID tubing



PIP680 (-6005)
Press-In Plug with 600 Series Barb, 1/2" (12.7 mm) ID Tubing



PIP090 (-6005)
Press-In Plug with 500 Series Barb, 5/8" (16.0 mm) ID Tubing



TUBE-TO-TUBE
FITTINGS

Resin Reference

- Pg 82** Chemical Resistance
- Pg 83** Regulatory Status
- Pg 84** Sterilization Stability
- Pg 85** Typical Properties