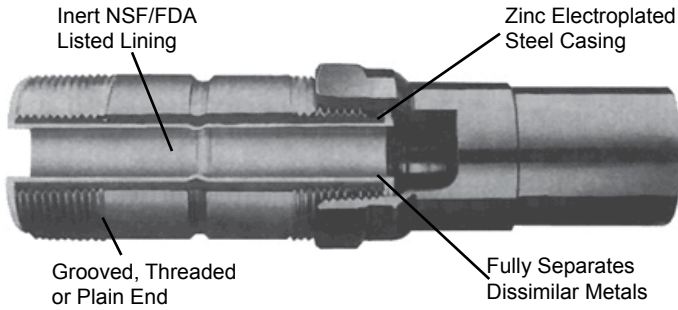


SPECIFICATIONS

ClearFlow®

www.pppinc.net



ClearFlow® fittings are designed to meet the requirements of ASTM standard F1545 for continuous use at temperatures up to +225°F (- +5°F) and for pressures up to 300psi, and will achieve a dielectric waterway in all potable water and appropriate HVAC applications. ClearFlow® is listed by IAPMO/UPC and SBCCI PST & ESI. Test results comparing ClearFlow® fittings with several other connections are provided on the opposite side.

Dimensions:

Part No.	Pipe Inches(mm)		Max. Wk. Press. PSI (kpa)	Dimen. End to End Inches(mm)	Units Per Box	Approx. Wgt. Each Lbs. (kg)
	Nom. Size	Actual Size				

Threaded x Threaded

19100P	1/2 (15)	0.840 (16,7)	300 (2065)	3 (76)	25	0.2 (0,1)
19125P	3/4 (20)	1.050 (26,9)	300 (2065)	3 (76)	25	0.2 (0,1)
19145P	1 (25)	1.315 (33,4)	300 (2065)	4 (102)	25	0.3 (0,3)
19155P	1 1/4 (32)	1.660 (42,4)	300 (2065)	4 (102)	10	0.3 (0,3)
19165P	1 1/2 (40)	1.900 (48,3)	300 (2065)	4 (102)	10	0.8 (0,3)
19175P	2 (50)	2.375 (60,3)	300 (2065)	4 (102)	10	1.0 (0,5)
19180P	2 1/2 (60)	2.875 (73,0)	300 (2065)	6 (152)	6	1.6 (0,7)
19185P	3 (80)	3.500 (88,9)	300 (2065)	6 (152)	6	2.0 (0,9)
19195P	4 (100)	4.500 (114,3)	300 (2065)	6 (152)	6	4.5 (2,0)

Grooved x Threaded

19146P	1 (25)	1.315 (33,4)	300 (2065)	4 (102)	25	0.3 (0,2)
19156P	1 1/4 (32)	1.660 (42,4)	300 (2065)	4 (102)	10	0.6 (0,3)
19166P	1 1/2 (40)	1.900 (48,3)	300 (2065)	4 (102)	10	0.8 (0,3)
19176P	2 (50)	2.375 (60,3)	300 (2065)	4 (102)	10	1.0 (0,5)
19181P	2 1/2 (65)	2.875 (73,0)	300 (2065)	6 (152)	6	1.6 (0,7)
19186P	3 (80)	3.500 (88,9)	300 (2065)	6 (152)	6	2.0 (0,9)
19196P	4 (100)	4.500 (114,3)	300 (2065)	6 (152)	6	4.5 (2,0)

NEW

Grooved x Grooved

19200P	2 (50)	2.375 (60,3)	300 (2065)	4 (102)	25	1.0 (0,5)
19201P	2 1/2 (65)	2.875 (73,0)	300 (2065)	6 (152)	6	1.6 (0,7)
19202P	3 (80)	3.500 (88,9)	300 (2065)	6 (152)	6	2.0 (0,9)
19203P	4 (100)	4.500 (114,3)	300 (2065)	6 (152)	6	4.5 (2,0)

PROJECT SUBMITTAL

Model #: _____

Project: _____

Contractor: _____

Engineer: _____

Date Submitted: _____

Prepared By: _____



Precision Plumbing Products
Division of JL Industries, Inc.

Evaluation Report No.9318



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