



PRESS FITTINGS FOR PLUMBING AND MECHANICAL APPLICATIONS

JOB NAME	CONTRACTOR
JOB LOCATION	WHOLESALER
ENGINEER	STREAMLINE PRS™ REP

PRODUCT DESCRIPTION:

Streamline PRS™ mechanical press copper fittings for use in plumbing or mechanical applications. Available sizes ranging from 1/2" to 4" in diameter. Product is designed to join ASTM B88 (Types K, L, M) hard-drawn copper tube (1/2" to 4") and soft copper tube (1/2" to 1-1/4").

Integral leak featured design, allows for quick and easy identification of connections which have not been pressed prior to putting the system in operation.

Streamline PRS™ mechanical press fittings are compatible with most common pressing tools and jaws.

50 - Year Limited Warranty

MATERIAL:

Streamline PRS™ components in a mechanical press copper fitting are: copper/low-lead brass for the body, EPDM o-ring, silicone o-ring lubrication, and stainless steel grip ring with a nylon spacer (2-1/2"-4" only).

KEY SPECIFICATIONS:

Streamline PRS™ shall conform to material requirements of ASME B16.22, ASME B16.51, or ASME B16.18. Performance criteria of Streamline PRS™ mechanical press copper fittings shall conform to IAPMO PS-117 or ASME B16.51.

INSTALLATION:

Product installation shall comply with the latest applicable building codes for the local jurisdiction and manufacturer's instructions.

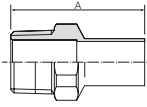
REFERENCES:

- | | |
|----------------|---|
| NSF/ANSI 61 | Drinking Water System Components |
| NSF/ANSI 372 | Lead Content Compliance |
| IAPMO PS-117 | Press and Nail Connection |
| ASME B16.51 | Copper and Copper Alloy Press-Connect Pressure Fittings |
| UPC | Uniform Plumbing Code |
| CSA TIL-MSE-13 | |
| ABS | American Bureau of Shipping |



ADAPTER • MALE • STREET • SMALL

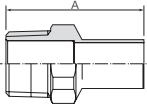
FTG x MPT



Item No.	Diameter	A	Wgt.	Inner	Viega No.
PF 01431	1/2"	1.75	0.10	5	79380
PF 01446	3/4"	2.02	0.17	5	79395
PF 01463	1"	2.15	0.27	5	79405
PF 01471	1-1/4"	2.44	0.41	1	79410
PF 01479	1-1/2"	2.90	0.59	1	79415
PF 01487	2"	3.15	0.89	1	79420

ADAPTER • MALE • STREET • REDUCING • SMALL

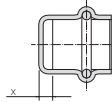
FTG x MPT



Item No.	Diameter	A	Wgt.	Inner	Viega No.
PF 01434	1/2" x 3/4"	2.05	0.18	5	79385
PF 01447	3/4" x 1/2"	1.95	0.16	5	79390
PF 01464	1" x 3/4"	2.03	0.20	5	79400

CAP • SMALL

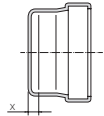
P



Item No.	Diameter	X	Wgt.	Inner	Viega No.
PF 07007	1/2"	0.10	0.05	10	77712
PF 07009	3/4"	0.11	0.08	10	77717
PF 07011	1"	0.11	0.10	5	77722
PF 07012	1-1/4"	0.11	0.15	1	77727
PF 07013	1-1/2"	0.12	0.28	1	77732
PF 07014	2"	0.13	0.41	1	77737

CAP • LARGE

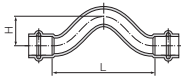
P



Item No.	Diameter	X	Wgt.	Inner	Viega No.
PF 07015	2-1/2"	0.33	0.68	1	20833
PF 07016	3"	0.33	0.97	1	20843
PF 07018	4"	0.39	1.68	1	20848

COUPLING • CROSS OVER • SMALL

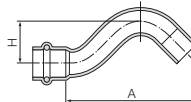
P x P



Item No.	Diameter	H	L	Wgt.	Inner	Viega No.
PF 02535	1/2"	0.94	3.33	0.21	10	77742
PF 02583	3/4"	1.28	4.84	0.39	10	77747

COUPLING • CROSS OVER • STREET • SMALL

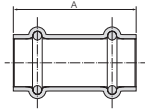
FTG x P



Item No.	Diameter	A	H	Wgt.	Inner	Viega No.
PF 12535	1/2"	3.78	0.94	0.15	10	-
PF 12583	3/4"	5.31	1.28	0.31	10	-

COUPLING • NO STOP • SMALL

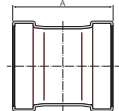
P x P



Item No.	Diameter	A	Wgt.	Inner	Viega No.
PF 01903	1/2"	1.50	0.08	10	78172
PF 01905	3/4"	1.81	0.13	10	78177
PF 01906	1"	1.81	0.16	5	78182
PF 01907	1-1/4"	2.05	0.22	1	78187
PF 01908	1-1/2"	2.83	0.46	1	78192
PF 01909	2"	3.15	0.61	1	78197

COUPLING • NO STOP • LARGE

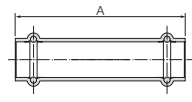
P x P



Item No.	Diameter	A	Wgt.	Inner	Viega No.
PF 01910	2-1/2"	3.54	1.09	1	20743
PF 01911	3"	3.86	1.45	1	20748
PF 01913	4"	4.49	2.43	1	20753

COUPLING • NO STOP • EXTENDED • SMALL

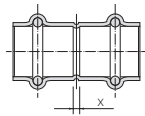
P x P



Item No.	Diameter	A	Wgt.	Inner	Viega No.
PF 01950	1/2"	2.95	0.13	5	79005
PF 01952	3/4"	3.41	0.20	5	79010
PF 01955	1"	3.94	0.30	5	79015
PF 01956	1-1/4"	4.13	0.38	1	79020
PF 01957	1-1/2"	4.72	0.70	1	79025
PF 01958	2"	5.31	0.95	1	79030

COUPLING • STAKED STOP • SMALL

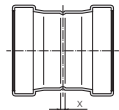
P x P



Item No.	Diameter	X	Wgt.	Inner	Viega No.
PF 10145	1/2"	0.08	0.08	10	78047
PF 10146	3/4"	0.08	0.13	10	78052
PF 10147	1"	0.08	0.16	5	78057
PF 10148	1-1/4"	0.08	0.22	1	78062
PF 10149	1-1/2"	0.08	0.46	1	78067
PF 10150	2"	0.08	0.61	1	78072

COUPLING • STAKED STOP • LARGE

P x P



Item No.	Diameter	X	Wgt.	Inner	Viega No.
PF 10151	2-1/2"	0.16	1.09	1	20728
PF 10152	3"	0.16	1.45	1	20733
PF 10154	4"	0.16	2.43	1	20738