

PRO FAUCET WATER SUPPLY CONNECTORS

MODEL NUMBER	CONNECTOR CONFIGURATION	LENGTH (INCHES)	CASE QTY	CASE DIMENSIONS W/D/H (INCHES)	CUBIC FEET	CASE WEIGHT (LBS)	UPC	SCCI 2 OF 5
PR01F09	3/8" COMP. X 1/2" F.I.P.	9	25	7 X 10 X 5	0.20	5	0 39961 00718 6	100 39961 00718 3
PR01F12	3/8" COMP. X 1/2" F.I.P.	12	25	7 X 14 X 5	0.28	6	0 39961 10012 2	100 39961 10012 9
PR01F16	3/8" COMP. X 1/2" F.I.P.	16	25	8 X 17 X 5	0.39	7	0 39961 10016 0	100 39961 10016 7
PR01F20	3/8" COMP. X 1/2" F.I.P.	20	25	8 X 17 X 5	0.39	8	0 39961 10020 7	100 39961 10020 4
PR01F24	3/8" COMP. X 1/2" F.I.P.	24	10	7 X 14 X 5	0.28	3	0 39961 00719 3	100 39961 00719 0
PR01F30	3/8" COMP. X 1/2" F.I.P.	30	25	8 X 17 X 5	0.39	10	0 39961 10030 6	100 39961 10030 3
PR01F36	3/8" COMP. X 1/2" F.I.P.	36	10	8 X 17 X 5	0.39	6	0 39961 00720 9	100 39961 00720 6
PR01F48	3/8" COMP. X 1/2" F.I.P.	48	10	8 X 17 X 5	0.39	10	0 39961 00721 6	100 39961 00721 3
PR04F12	1/2" F.I.P. X 1/2" F.I.P.	12	25	7 X 14 X 5	0.28	5	0 39961 10015 3	100 39961 10015 0
PR04F16	1/2" F.I.P. X 1/2" F.I.P.	16	25	8 X 17 X 5	0.39	6	0 39961 10017 7	100 39961 10017 4
PR04F20	1/2" F.I.P. X 1/2" F.I.P.	20	25	8 X 17 X 5	0.39	8	0 39961 10018 4	100 39961 10018 1
PR04F30	1/2" F.I.P. X 1/2" F.I.P.	30	25	8 X 17 X 5	0.39	9	0 39961 10019 1	100 39961 10019 8
PR06F12	3/8" COMP. X 3/8" COMP.	12	25	7 X 14 X 5	0.28	6	0 39961 10024 5	100 39961 10024 2
PR06F16	3/8" COMP. X 3/8" COMP.	16	25	8 X 17 X 5	0.39	6	0 39961 00726 1	100 39961 00726 8
PR06F20	3/8" COMP. X 3/8" COMP.	20	25	8 X 17 X 5	0.39	7	0 39961 10025 2	100 39961 10025 9
PR08F12	3/8" COMP. X 3/8" O.D. COPPER TUBING COUPLING	12	25	7 X 14 X 5	0.28	6	0 39961 10026 9	100 39961 10026 6
PR08F16	3/8" COMP. X 3/8" O.D. COPPER TUBING COUPLING	16	25	8 X 17 X 5	0.39	6	0 39961 00727 8	100 39961 00727 5
PR08F20	3/8" COMP. X 3/8" O.D. COPPER TUBING COUPLING	20	25	8 X 17 X 5	0.39	8	0 39961 10027 6	100 39961 10027 3

Fluidmaster's 8F tapered sleeve compression connectors are for direct connection from faucet to angle stop only. Do not use as extension. Male threads are for connection to copper tubing only. Fluidmaster will not be responsible or liable for improper use of these products.