

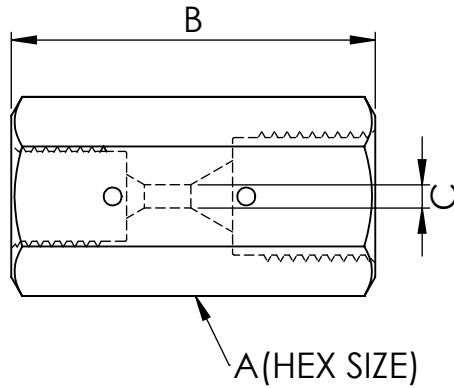
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DESCRIPTION	PL PART #	(A) HEX	(B) OAL	(C) THRU ϕ	WEIGHT(LBS)
1/4 MP FEM X 1/4 MP FEM	4MF04MF20	0.625	1.36	0.101	.09
1/4 MP FEM X 3/8 MP FEM	4MF06MF20	0.750	1.58	0.101	.16
1/4 MP FEM X 9/16 MP FEM	4MF09MF20	1.000	2.12	0.101	.39
1/4 MP FEM X 3/4 MP FEM	4MF12MF20	1.375	2.14	0.101	.75
1/4 MP FEM X 1 MP FEM	4MF16MF20	1.750	2.64	0.101	1.42
3/8 MP FEM X 3/8 MP FEM	6MF06MF20	0.750	1.64	0.169	.15
3/8 MP FEM X 9/16 MP FEM	6MF09MF20	1.000	2.24	0.196	.40
3/8 MP FEM X 3/4 MP FEM	6MF12MF20	1.375	2.26	0.196	.79
3/8 MP FEM X 1 MP FEM	6MF16MF20	1.750	2.76	0.196	1.49
9/16 MP FEM X 9/16 MP FEM	9MF09MF20	1.000	2.05	0.307	.28
9/16 MP FEM X 3/4 MP FEM	9MF12MF20	1.375	2.45	0.307	.80
9/16 MP FEM X 1 MP FEM	9MF16MF20	1.750	2.95	0.307	1.56
3/4 MP FEM X 3/4 MP FEM	12MF12MF20	1.375	2.44	0.430	.68
3/4 MP FEM X 1 MP FEM	12MF16MF20	1.750	3.12	0.430	1.57
1 MP FEM X 1 MP FEM	16MF16MF20	1.750	3.47	0.531	1.50
1-1/2 MP FEM x 1-1/2 MP FEM	24MF24MF15	2.250	4.25	0.930	2.65

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PressureLinks
High Performance Fittings

TITLE:

**202 MP FEMALE X MP FEMALE
MASTER LIBRARY**

SIZE

A

DWG. NO.

MP FEMALE X MP FEMALE

REV

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SCALE: 1:1

SHEET 1 OF 1

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