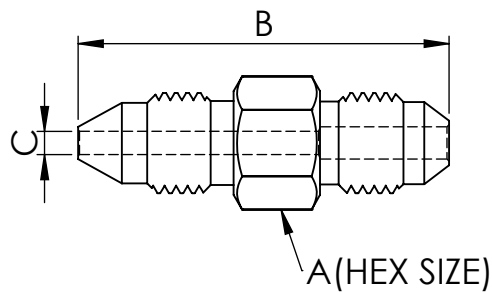


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DESCRIPTION	PL PART #	(A) HEX	(B) OAL	(C) THRU ϕ	WEIGHT(LBS)
1/4 MP X 1/4 JIC	4M04J15	0.500	1.61	0.101	.05
1/4 MP X 3/8 JIC	4M06J15	0.625	1.62	0.101	.08
1/4 MP X 1/2 JIC	4M08J15	0.750	1.71	0.101	.12
3/8 MP X 1/4 JIC	6M04J15	0.625	1.75	0.140	.08
3/8 MP X 3/8 JIC	6M06J15	0.625	1.75	0.196	.09
3/8 MP X 1/2 JIC	6M08J15	0.750	1.85	0.196	.13
9/16 MP X 1/4 JIC	9M04J15	0.875	1.94	0.140	.17
9/16 MP X 3/8 JIC	9M06J15	0.875	1.94	0.203	.18
9/16 MP X 1/2 JIC	9M08J15	0.875	2.04	0.307	.20
9/16 MP X 5/8 JIC	9M10J10	0.875	2.14	0.307	.22
9/16 MP X 3/4 JIC	9M12J10	1.125	2.37	0.307	.36
9/16 MP X 1 JIC	9M16J10	1.375	2.55	0.307	.55
3/4 MP X 3/8 JIC	12M06J15	1.125	2.25	0.203	.35
3/4 MP X 1/2 JIC	12M08J15	1.125	2.35	0.312	.36
3/4 MP X 3/4 JIC	12M12J10	1.125	2.56	0.430	.46
3/4 MP X 1 JIC	12M16J10	1.375	2.73	0.430	.61
1 MP X 1/2 JIC	16M08J15	1.125	3.71	0.312	.57
1 MP X 3/4 JIC	16M12J10	1.125	3.92	0.500	.63
1 MP X 1 JIC	16M16J10	1.375	4.10	0.531	.80

PressureLinks
High Performance Fittings

TITLE: **208 MP MALE X JIC MALE
MASTER LIBRARY**

SIZE A	DWG. NO. MP MALE X JIC MALE	REV A
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SCALE: 1:1 SHEET 1 OF 1

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