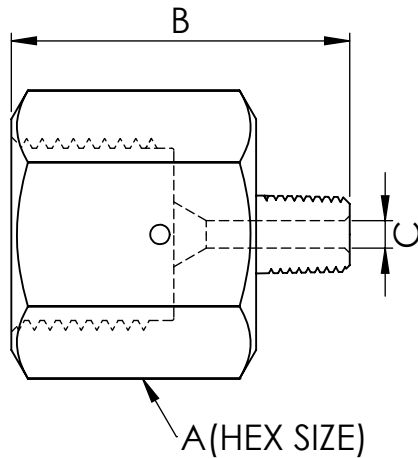


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B

B



DESCRIPTION	PL PART #	(A) HEX	(B) OAL	(C) THRU $\phi$	WEIGHT(LBS)
1/16 NPT X 3/8 HP FEM	1N06HF15	1.000	1.36	0.110	.17
1/8 NPT X 1/4 HP FEM	2N04HF15	0.750	1.22	0.086	.13
1/8 NPT X 3/8 HP FEM	2N06HF15	1.000	1.41	0.120	.18
1/4 NPT X 1/4 HP FEM	4N04HF15	0.750	1.32	0.086	.14
1/4 NPT X 3/8 HP FEM	4N06HF15	1.000	1.51	0.120	.19
1/4 NPT X 9/16 HP FEM	4N09HF15	1.375	1.70	0.187	.36
3/8 NPT X 1/4 HP FEM	6N04HF15	0.750	1.37	0.086	.16
3/8 NPT X 3/8 HP FEM	6N06HF15	1.000	1.57	0.120	.21
3/8 NPT X 9/16 HP FEM	6N09HF15	1.375	1.76	0.182	.38
1/2 NPT X 1/4 HP FEM	8N04HF15	0.875	1.52	0.086	.20
1/2 NPT X 3/8 HP FEM	8N06HF15	1.000	1.72	0.120	.25
1/2 NPT X 9/16 HP FEM	8N09HF15	1.375	1.90	0.182	.42
3/4 NPT X 1/4 HP FEM	12N04HF10	1.125	1.62	0.086	.35
3/4 NPT X 3/8 HP FEM	12N06HF10	1.125	1.82	0.120	.37
3/4 NPT X 9/16 HP FEM	12N09HF10	1.375	2.08	0.182	.52
1 NPT X 1/4 HP FEM	16N04HF10	1.375	1.90	0.086	.65
1 NPT X 3/8 HP FEM	16N06HF10	1.375	2.09	0.120	.70
1 NPT X 9/16 HP FEM	16N09HF10	1.375	2.28	0.182	.66

A

A

**PressureLinks**  
High Performance Fittings

TITLE:  
**108 NPT MALE X HP FEMALE  
MASTER LIBRARY**

SIZE <b>A</b>	DWG. NO. <b>NPT MALE X HP FEMALE</b>	REV <b>A</b>
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SCALE: 1:1 SHEET 1 OF 1