



MIDLAND METAL MFG

Fittings, Valves, Clamps & Accessories for Hose, Pipe and Tube

**ORDERS MUST BE PLACED BY EMAILING
SPECIALS@MIDLANDMETAL.COM**






FIRE HOSE COUPLINGS

120 DAY LEAD TIME

Use your Midland Metal multiplier to calculate cost.

YOUR IMAGINATION IS YOUR ONLY LIMIT!



Female X Female Bushing						
	15-216 32	444248		1-1/2" F NST x 2" M NST	80pcs	36.21
	15-216 35	444249		1-1/2" F NST x 2" M NPT		27.30
	15-216 40	444250		1-1/2" F NST x 2-1/2" M NST	20pcs	59.94
	15-216 42	444251		1-1/2" F NPT x 2-1/2" M NST	20pcs	69.98
	15-216 50	444252		2" F NPT x 2-1/2" M NST	25pcs	60.75
	15-216 77	444253		2-1/2" F NST x 3" M NPT	20pcs	55.58
	15-216 80	444254		4" F NPT x 4-1/2" M NST		95.58
Male x Female with Swivle						
	09-215-20	444-110		1-1/2" F NST x 1-1/2" M NPT	50pcs	36.08
	09-215-47	444255		1-1/2" F NPSH x 1-1/2" M NPT	50pcs	38.68
	09-215-50	444-111		2-1/2" F NST x 2" M NPT	24pcs	93.03
	09-215-70	444-112		2-1/2" F NST x 2-1/2" M NPT	20pcs	85.50
	09-215-80	444-113		2-1/2" F NST x 3" M NPT	20pcs	123.33
	Double Female x Female with Swivle					
	09-115-20	444-102		1-1/2" F NST x 1-1/2" F NST	50pcs	44.19
	09-115 25	444256		1-1/2" F NPT x 1-1/2" F NST	50pcs	50.99
	09-115-30	444-104		1-1/2" F NPSH x 1-1/2" F NST	50pcs	43.05
	09-115-31	444-100		1-1/2" F NPSH x 1-1/2" F NPSH	50pcs	44.51
	09-115-35	444257		1-1/2" F NPT x 1-1/2" F NPSH	50pcs	45.07
	09-115-55	444258		1-1/2" F NPT x 2-1/2" F NST	20pcs	137.34
	09-115-60	444-103		2-1/2" F NST x 2-1/2" F NST	20pcs	108.52
	DUST PLUG Male thread with brass chain					
	17-127 25	444259		2-1/2" NST (PLUG)		65.30
Brass Nozzles						
	03-107-10	444260	BN6	3/4" GHT X 6" HOSE PIPE 100 PSI		16.26
	03-107-15	444261	BN7	3/4" NPSH X 6" HOSE PIPE 100 PSI		16.26
	03-107-20	444262	BN10	1" NPSH X 8" HOSE PIPE 100 PSI		19.12
	03-107-30	444263	BN12	1-1/4" NPSH X 10" HOSE PIPE 100 PSI		28.77
	03-107-40	444264	BN15	1-1/2" NPSH X 10" HOSE PIPE 100 PSI		40.18
	03-107-60	444265	BN20	2" NPSH X 12" HOSE PIPE 100 PSI		78.99