



GMCO HIGH PRESSURE INDUSTRIAL SWAGE FERRULES

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GMCO High Pressure Industrial Ferrules, used in conjunction corresponding ferrules, provide a permanent end connection to high pressure rubber industrial hoses for use in the toughest applications. Constructed of pipe grade API 5L Grade B Carbon Steel and DOM Tubing and are zinc plated chromate finished to provide years of trouble free service. GMCO High Pressure Swage Ferrules are specially designed for use with steel wire reinforced hoses and require no set screws for coupling retention. These fittings have set the standard for high pressure hose assemblies over the last 25 years.

George Myer also has the only full size range of high pressure industrial couplings in the industry, covering sizes from 2 1/2" through 10" with all conceivable end configurations. Couplings can be crimped or swaged for ease of installation.

End styles: Male NPT, Weld Bevel Prep, Pipe Groove, Class 300, 600, 900, 1500, 2500 fixed and floating flanges along with Ring Joint and API Flanges. Other Materials are available such as stainless steel 316.

Hose Applications: Slim Hole Drilling Hose, Kelly Hose, Vibrator Hose, Water Jetting, Oil Jetting, Injection and fracturing.

HOSE ID	HOSE O. D.	WORKING PRESS. PSI	PART NUMBER	FERRULE SIZE			ACTUAL FWT	WT LBS.
				I.D.	MIN. O.D.	LG.		
2 1/2"	3 3/8	3000	9000HX + 40A	4	3 9/16	7	0.226	4.6
	3 5/8	3000	9000HX + 40B	4 1/4	3 3/4	7	0.250	4.6
	3 7/8	3000	9000HX + 40C	4 1/2	4	7	0.237	5.5
	3 1/2	3000	9000HX + 40N *	4 1/2	3 7/8	7	0.312	8.0
3"	3 7/8	3000	9000HX + 48A	4 1/2	4	8 1/2	0.237	6.3
	4 3/8	3000	9000HX + 48B	5	4 1/2	8 1/2	0.250	7.0
	4 15/16	3000	9000HX + 48C	5 9/16	5 1/16	8 1/2	0.258	8.5
	4 1/4	3000	9000HX + 48N *	5	4 3/8	8 1/2	0.312	8.4
4"	4 15/16	1000	9000HX + 64A	5 9/16	5 1/16	10	0.258	7.8
	5 3/8	1000	9000HX + 64B	6	5 1/2	10	0.250	8.3
	5 1/4	1000	9000HX + 64N *	6	5 3/8	10	0.312	8.7
6"	7 15/16	1000	9000HX + 96A	8 5/8	8	11 1/4	0.322	23.0
8"	9 7/8	1000	9000HX + 128A	10 3/4	10	15 5/8	0.365	43.5
10"	11 7/8	1000	9000HX + 160A	12 3/4	12	15 5/8	0.375	51.8