



GMCO HEAVY DUTY CLASS 300 FIXED FLANGE ASSEMBLIES

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GMCO Heavy Duty Class 300 Fixed Flange Assemblies are one piece welded design that allows quick installation of flanges onto industrial rubber hoses. No special tooling is required for installation. Constructed of pipe grade schedule 40 API 5L Grade B Carbon Steel with ferrules that are zinc plated chromate finish to provide years of trouble free service. Stainless steel flange assemblies are also available in all sizes. Couplings can be crimped or swaged for ease of installation.

GMCO Heavy Duty Flange Assemblies are longer and heavier than most swage stems on the market to cover a larger range of hose working pressures. George Myer also has the largest in stock size range of swage fittings in the industry, covering sizes for 2" through 12" with all conceivable end configurations.

Available Flanges: Class 150, 300, 600, 900 1500, 2500 fixed and floating flanges. Ring joint and API flanges are also available.

Hose Applications: Tank Truck, Chemical, Mud Suction, OS&D, Oil Discharge, Frac-Tank, Water Discharge, Water Suction, Water Jetting, Hot Tar & Asphalt, Material Handling, Textile Air Hose, Wire Air Hose, Petroleum, Marine, Dredge and Multi Purpose Hose.

HOSE I.D.	HOSE O.D. SIZE RANGE	PART NUMBER	FERRULE O.D. X I.D.	ACTUAL F.W.T.	OVERALL LENGTH	STEM I.D.	WT. LBS.	HOSE CUT-OFF FACTOR*
2"	2 1/2" to 2 5/8"	FL300 RF + 32A	3" X 2 3/4"	.125	6 5/8	1 3/4	9.5	3 3/8
	2 5/8" to 2 7/8"	FL300 RF + 328	3 1/4" X 3"	.125	6 5/8	1 3/4	9.5	3 3/8
	2 7/8" to 3 1/8"	FL300 RF + 32C	3 1/2" X 3 1/4"	.125	6 5/8	1 3/4	9.5	3 3/8
2 1/2"	3" to 3 1/8"	FL 300 RF + 40A	3 1/2" X 3 1/4"	.125	7 7/8	2 3/16	16	3 7/8
	3" to 3 3/8"	FL 300 RF + 40C	4" X 3 3/4"	.218	7 7/8	2 3/16	16	3 7/8
	3 1/8" to 3 5/8"	FL 300 RF + 40B	4" x 3 9/16"	.125	7 7/8	2 3/16	16	3 7/8
3"	3 1/2" to 3 5/8"	FL 300 RF + 48A	4" X 3 3/4"	.125	9 1/8	2 9/16	18.4	4 3/8
	3 5/8" to 3 7/8"	FL 300 RF + 488	4 1/2" X 4"	.237	9 1/8	2 9/16	20.4	4 3/8
	3 7/8" to 4"	FL 300 RF + 48C	4 1/2" X 4 1/8"	.187	9 1/8	2 9/16	19.6	4 3/8
	4 1/8" to 4 1/4"	FL 300 RF + 48E	5" X 4 1/2"	.250	9 1/8	2 9/16	21.6	4 3/8
4"	4 1/2" to 4 3/4"	FL 300 RF + 64A	5 1/4" X 4 7/8"	.187	9 7/8	3 5/8	33	4 7/8
	4 3/4" to 4 15/16"	FL 300 RF + 648	5 9/16" X 5 1/16"	.258	9 7/8	3 5/8	33	4 7/8
	4 15/16" to 5 1/16"	FL 300 RF + 64C	5 9/16" X 5 3/16"	.187	9 7/8	3 5/8	35	4 7/8
	5 1/8" to 5 3/8"	FL 300 RF + 64E	6" X 5 1/2"	.250	9 7/8	3 5/8	35.7	4 7/8
	5 1/8" to 5 1/2"	FL 300 RF + 64F	6" X 5 5/8"	.187	9 7/8	3 5/8	34.3	4 7/8
5"	5 3/4" to 6"	FL300 RF + 80A	6 5/8" X 6 1/8"	.250	11 7/8	4 5/8	53	5 3/8
	6" to 6 3/8"	FL 300 RF + 80B	7" X 6 1/2"	.250	11 7/8	4 5/8	53	5 3/8
6"	6 3/4" to 7"	FL 300 RF + 96E	7 1/2" X 7 1/8"	.187	12 3/4	5 1/2	62	6 1/8
	7 1/8" to 7 3/8"	FL 300 RF + 96B	8" X 7 1/2"	.250	12 3/4	5 1/2	66.3	6 1/8
	7 3/8" to 7 9/16"	FL 300 RF + 96C	8 3/16" X 7 11/16"	.250	12 3/4	5 1/2	66.3	6 1/8
	7 5/8" to 8"	FL 300 RF + 960	8 5/8" X 8 1/8"	.250	12 3/4	5 1/2	66.3	6 1/8
8"	9" to 9 3/8"	FL 300 RF + 128A	10" X 9 1/2"	.250	13 3/4	7 1/2	98.9	6 5/8
	9 1/2" to 9 3/4"	FL 300 RF + 128C	10 3/8" X 9 7/8"	.250	13 3/4	7 1/2	98.9	6 5/8
	9 7/16" to 10 1/8"	FL 300 RF + 128B	10 3/4" X 10 1/4"	.250	13 3/4	7 1/2	99	6 5/8

10"	10 1/2" to 11 1/4"	FL 300 RF + 160C	12" X 11 1/2"	.250	16 7/8	9 3/8	146	8 1/8
	11 1/4" to 12 1/8"	FL 300 RF + 160A	12 3/4" X 12 1/4"	.250	16 7/8	9 3/8	146	8 1/8
12"	13" to 13 3/8"	FL 300 RF + 192A	14" X 13 1/2"	.250	18 7/8	11 3/8	205	7 7/8
	13 7/16" to 14 3/8"	FL 300 RF + 192B	15" X 14 1/2"	.250	18 7/8	11 3/8	215	7 7/8

****Hose Cut-Off Factor***

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