



923 FLANGE-LOCK FLANGED COUPLING ADAPTER BODIES



923 FCA-Body Only-works with either 111 or 120 Cam Lock™ - Class D Flange**

Nominal Size Inches	O.D. Range Inches	Nominal Flange Inches	Catalog Number	List Price Each	Approx. Wt. Each Lbs.
3	3.50-3.96	3	923-00000300-000	\$177.66	22
4	4.50-4.80	4	923-00000400-000	240.65	30
6	6.63-6.90	6	923-00000600-000	313.32	39
8	8.63-9.05	8	923-00000800-000	325.79	51
10	10.75-11.10	10	923-00001000-000	554.73	64
12	13.20	12	923-00001200-000	823.28	87
14	15.30	14	923-00001400-000	878.13	111
16	17.40	16	923-00001600-000	1,051.14	134
18	19.50	18	923-00001800-000	1,117.55	149
20	21.60	20	923-00002000-000	1,388.99	175
24	25.80	24	923-00002400-000	1,730.78	229
30	32.00	30	923-00003000-000	3,614.63	373
36	38.30	36	923-00003600-000	5,120.72	523
42	44.50	42	923-00004200-000	7,463.54	748
48	50.80	48	923-00004800-000	11,111.63	912

Other sleeve lengths available. Reducing styles available.

**300 lb. flange, metric and other flanges available.



907 RESTRAINT PLATES (Three Hole Triangular of Carbon Steel)

FLANGE SIZE INCHES	RECOMMENDED TIE-ROD QUANTITY MAXIMUM PRESSURE					"T" = LUG THICKNESS INCHES	TIE-ROD SIZE INCHES	"D" = LUG DIAMETER INCHES	CATALOG NUMBER EACH LUG	List Price		APPROX. WEIGHT LBS.
										EPOXY COATED	BARE	
	50	100	150	200	250					000	-001	
4	2	2	2	2	2	0.50	0.63	6.19	907-04000001	\$61.86	\$58.47	2
6	2	2	2	2	2	0.50	0.63	7.43	907-06000001	61.86	58.47	3
8	2	2	2	2	2	0.50	0.63	10.25	907-08000001	61.86	58.47	4
10	2	2	2	3	3	0.63	0.63	12.50	907-10000101	73.10	69.72	5
12	2	2	3	3	4	0.63	0.63	15.25	907-12000101	73.10	69.72	6
14	2	2	3	3	4	0.75	0.75	16.75	907-14000202	86.59	83.21	6
16	2	2	2	2	3	0.75	1.00	19.25	907-16000204	88.84	85.47	7
18	2	2	2	3	4	1.00	1.00	20.62	907-18000404	123.70	120.33	9
20	2	2	3	3	4	1.00	1.00	22.88	907-20000404	123.70	120.33	10
24	2	2	2	3	4	1.00	1.25	27.12	907-24000406	129.33	127.07	11
30	2	2	3	4	6	1.25	1.25	33.62	907-30000606	196.80	193.42	14
36	2	3	5	6	8	1.25	1.25	40.00	907-36000606	196.80	193.42	16
42	2	4	6	8	10	1.25	1.25	46.75	907-42000606	196.80	193.42	20
48	2	4	6	8	9	1.50	1.50	53.25	907-48000808	281.14	277.77	22

ASTM A36 or ASTM A283 Grade C.

Other materials, coatings, thicknesses and rod size combinations available upon request.

Note 1: CAUTION: Check lug diameter for clearance over the flange hub. Some threaded flanges have large diameter hubs which may cause interference.

Note 2: It is recommended that the Tie Rods be symmetrically spaced around the flange bolt circle.

Part number example: 24 inch flange = 907-24000406-000.