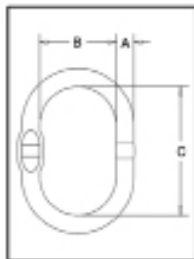


Anneau Simple A344 CROSBY & Anneau Triple A347 CROSBY

A-344

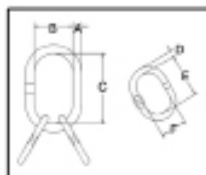

- Each link has a Product Identification Code (PIC) for material traceability, along with the size and "CG" (The Crosby Group).
- Design Factor of 4 to 1 for chain and 5 to 1 for wire rope.
- Alloy Steel - Quenched and Tempered.
- Individually Proof Tested at 2.5 times the Working Load Limit (4:1) with certification.
- Larger inside width and length for use with thimble.
- Engineered Flat for use with S-325A coupler link.

A-347


A-344 Welded Master Link with Engineered Flat

Size (mm)	A-344 Stock No.	Working Load Limit (t)		Weight Each (kg)	Dimensions (mm)			Engineered Flat Size for S-325A (In.) - (mm)
		4:1	5:1		A	B	C	
12	125702-4	1.5	1.5	30	12	50	125	1/4" - 5/16" - 7.6mm
15	125703-4	2.12	2.5	36	13	55	135	1/4" - 5/16" - 7.6mm
17	125704-4	2.35	4	54	17	50	155	3/8" - 10mm
19	125705-4	3.3	6.5	107	19	50	155	1/2" - 13mm
22	125706-4	3	8	151	22	100	185	5/8" - 16mm
25	125707-4	11.2	11.5	237	25	115	205	5/8" - 16mm
28	125708-4	13	11.8	376	28	145	275	No Flat
31	125709-4	16	16	489	31	145	275	No Flat
36	125710-4	21.3	24	683	36	155	285	No Flat
40	125711-4	25	25	830	40	160	300	No Flat
45	125712-4	31.5	31.5	1273	45	180	340	No Flat
51	125713-4	40	45	1726	51	215	390	No Flat

* Ultimate load based on in line pull. Calculated for a single leg sling or for the resultant load on a two leg sling with included angle not exceeding 90 degrees.



A-347 Welded Master Link Assembly

Size (mm)	A-347 Stock No.	Working Load Limit (t)		Weight Each (kg)	Dimensions (mm)						Engineered Flat Size for S-325A (In.) - (mm)
		4:1	5:1		A	B	C	D	E	F	
1312	125762-4	2.36	2.4	51	13	60	120	12	85	45	No Flat
1713	125763-4	3.15	3.2	156	17	80	160	13	120	60	No Flat
1913	125763-4	4.25	4.2	179	19	80	160	13	120	60	1/4" - 5/16" - 7.6mm
2217	125772-4	5.7	6	329	22	100	180	17	160	90	3/8" - 10mm
2622	125914-4	11.2	12	700	26	145	275	22	180	100	1/2" - 13mm
3125	125914-4	17	17	943	31	145	275	25	210	115	5/8" - 16mm
4031	125932-4	23.6	25	1628	40	160	300	31	270	140	No Flat
4536	125932-4	31.5	31.5	2639	45	180	340	36	285	155	No Flat
5145	125942-4	45	45	4266	51	190	350	45	340	180	No Flat

* WLL for included angle of maximum 90 degrees. For larger included angles the WLL should be reduced.