



Grade 50 Stainless Chain

Stock #	Trade Size (Inches)	Wire Dia. (Inches)	Inside Link Dim. (Inches)		Ft. Per Drum	Lbs. Per Foot	Working Load Limit	
			Length (Nominal)	Width (Min.)			Lbs.	Kgs.
5900023	1/8	0.157	0.748	0.276	750	0.20	550	250
5900123	3/16	0.197	0.827	0.354	750	0.34	880	400
5900223	1/4	0.275	0.827	0.409	400	0.74	2,600	1,200
5900323	5/16	0.315	0.945	0.409	275	0.94	3,300	1,500
5900423	3/8	0.394	1.181	0.531	200	1.48	5,300	2,400
5900623	1/2	0.572	1.535	0.665	200	2.55	8,500	3,850
5900823	5/8	0.629	1.889	0.819	150	3.83	11,000	5,000

Chain Sling Working Load Limit Specifications

Grade 50 Stainless Steel Chain

Chain Size Inches	Single Leg @ 90°	Double Leg @ 60°	Triple & Quad Leg @ 60°
3/16	1,200	2,075	2,850
1/4	1,250	2,150	3,225
5/16	1,900	3,275	---
3/8	2,650	4,575	6,875
1/2	4,500	7,775	11,675
5/8	6,000	10,375	15,575
3/4	10,000	17,300	25,975

- DO NOT** load an assembly in excess of the rated working load limits in the chart above.
- DO NOT** put an unequal load on one leg of a sling. Distribute the load evenly.
- DO NOT** expose assembly to impact, rapid lifts or sudden stops.
- DO NOT** tie knots or allow chains to become twisted.
- DO NOT** use chain that appears to be defective, worn or damaged.
- DO NOT** fasten chain over sharp corners or edges. Protect with padding.
- DO NOT** tip load hooks. The latch must NEVER support the load.

When using non-cradle or non-shortening grab hooks in a shortening or choker application, the Working Load Limit (WLL) of the sling must be reduced by 20%
Reference the **Safety Guidelines** section of this catalog for more information.



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DO NOT EXCEED CAPACITY!
See the **SAFETY GUIDELINES** section before using these products. Pages 138-149.