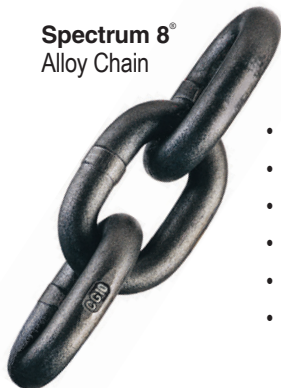


Spectrum 8®
Alloy Chain



- Alloy Steel.
- Heat Treated.
- Finish – Black rust preventative coating.
- Permanently embossed with CG (Crosby Group) and 8 (Grade).
- Proof Tested at 2 times the Working Load Limit with certification
- Standard container – fiber drum

Grade 80 Alloy Chain (Recommended for overhead lifting applications)

Chain Size (in)	Spec. 8 Drum Stock No.	Feet Per Drum	Material Size (in)	Working Load Limit (lb)*	Maximum Inside Length (in)	Maximum Inside Width (in)	Maximum Length 100 Links (in)	Weight Per 100 Feet (lb)
9/32 (1/4)	273527	500	.276	3500	.87	.42	90	72
5/16	273536	500	.343	4500	1.01	.49	100	114
3/8	273545	500	.394	7100	1.23	.58	125	148
1/2	273554	300	.512	12000	1.57	.77	164	243
5/8	273563	200	.630	18100	1.93	.90	202	351
3/4	273572	100	.787	28300	2.42	1.14	252	584
7/8	273581	100	.866	34200	2.66	1.26	277	705
1	273590	75	1.024	47700	3.28	1.54	328	1041
1-1/4	273599	66	1.260	72300	4.03	1.89	403	1478

* Proof loaded at 2 times Working Load Limit. Ultimate Load is 4 times the Working Load Limit.

Grade 100 Alloy Chain



Spectrum® 10
Grade 100
Alloy Chain

- Alloy Steel.
- Heat Treated.
- 25% stronger than Grade 80 Alloy Chain.
- Permanently embossed with CG (Crosby Group) and 10 (Grade).
- Finish - Black rust preventative coating.
- Proof Tested at 2 times the Working Load Limit with certification
- Standard container - fiber drum

Grade 100 Alloy Chain Recommended for overhead lifting applications

Chain Size		Gr. 100 Drum Stock No.	Feet Per Drum	Material Size (in)	Working Load Limit (lb)*	Maximum Inside Length (in)	Maximum Inside Width (in)	Maximum Length 100 Links (in)	Weight Per 100 Feet (lb)
(in)	(mm)								
9/32 (1/4)	7	273710	500	.276	4300	.87	.42	90	75
5/16	8	273729	500	.343	5700	1.01	.49	100	113
3/8	10	273738	500	.394	8800	1.23	.58	125	148
1/2	13	273747	300	.512	15000	1.57	.77	164	249
5/8	16	273756	200	.630	22600	1.93	.90	202	378
3/4	20	273858	100	.787	35300	2.52	.98	252	590
7/8	22	273867	100	.866	42700	2.77	1.08	277	740
1	26	273876	75	1.02	59700	3.28	1.28	328	1010

* Proof tested at 2 times Working Load Limit. Ultimate Load is 4 times the Working Load Limit.