

## Boomer and Tail Chains



**C-186 Spectrum 4®**  
High Test Boomer Chain

- Ends fitted with Crosby H-330 Quenched and Tempered carbon steel clevis grab hook.
- Finish – Self Colored.
- Meets or exceeds requirements of US DOT FMCSA Part 393 Subpart I.

### C-186 Spectrum 4® High Test Boomer Chains

Chain Size (mm)	C-186 Stock No.	Working Load Limit (kg)	Standard Length (m)	Weight Each (kg)
6	278988	1180	6.10	7.3
8	278997	1770	6.10	11.3
10	279004	2450	6.10	15.4
11	279013	3270	6.10	20.4
13	279022	4170	6.10	27.2
16	279031	5900	6.10	40.8



**C-187 Spectrum 7®**  
Transport Boomer Chain

- Ends fitted with Crosby H-330 Quenched and Tempered carbon steel clevis grab hook.
- Finish – Self Colored.
- Meets or exceeds requirements of US DOT FMCSA Part 393 Subpart I.

### C-187 Spectrum 7® Transport Boomer Chains

Chain Size (mm)	C-187 Stock No.	Working Load Limit (kg)	Standard Length (m)	Weight Each (kg)
6	279576	1430	6.10	7.3
8	279585	2130	6.10	11.3
10	279594	3000	6.10	15.4
11	279601	3970	6.10	20.4
13	279610	5130	6.10	27.2
5/8	279031	13000	20	90



**C-188 Spectrum 8®**  
Alloy Boomer Chain

- Heat treated alloy steel.
- Ends fitted with Crosby A-330 Quenched and Tempered alloy clevis grab hook.
- Finish – Self Colored.
- Meets or exceeds requirements of US DOT FMCSA Part 393 Subpart I.

### C-188 Spectrum 8® Alloy Boomer Chains

Chain Size (mm)	C-188 Stock No.	Working Load Limit (kg)	Standard Length (mm)	Weight Each (kg)
10	279889	3200	6.10	13.7
13	279898	5400	6.10	24.5



**L-180**  
Winchline Tail Chain

- Hooks are Forged – Quenched and Tempered.
- Individually Proof Tested.
- Spectrum 4® High Test Carbon Steel from 5/16" through 5/8" (8 - 16mm).
- Spectrum 8® Alloy Steel from 3/4" through 1-1/4" (20 - 32mm).
- Meets or exceeds requirements of US DOT FMCSA Part 393 Subpart I.

### L-180 Winchline Tail Chain

Wire Rope Diameter (mm)*	L-180 Stock No.	Working Load Limit (kg)†	Length (mm)	No. of Links	Weight Each (kg)
8 - 10	1091473	2450	457	11	1.36
13 - 16	1091482	5900	457	7	2.81
19 - 22	1091511	15510	610	8	8.25
25 - 29	1091516	21640	457	5	9.60
25 - 29	1091525	21640	610	7	10.6
32	1091532	32795	610	5	18.1

\* Recommended for IPS or XIP (EIP), RRL, FC or IWRC wire rope. † Ultimate Load is 3.5 times the Working Load Limit.