Grade 100, Cam-Alloy Chain

- Specifically Recommended for Overhead Lifting Applications
- 25% Stronger Than Grade 80 Which Enables You to Perform Same Lifts with Lighter Weight Chain
- Standard Material: Alloy Steel, Heat Treated
- Standard Finish: Bright
- Hallmarking: “C10”, “USA” and Traceability Code
- Proof Tested
- Design Factor: 4 to 1
- Packaged in Drums, Order Unit is “Feet”
- Made in the USA
- DO NOT EXCEED THE WORKING LOAD LIMIT



Trade Size	Cat. No.	UPC No.	Material Diameter	Inside Length	Inside Width	Working Load Limit	Feet Per Pkg	Links Per Ft	Weight Per Pkg
9/32 in	**T0405212**	**020418182204**	0.29 in	0.87 in	0.41 in	4300 lb	500 ft	13.8	370 lb
5/16 in	**T0405312**	**020418245510**	0.33 in	1.01 in	0.50 in	5700 lb	500 ft	12	520 lb
3/8 in	**T0405412**	**020418182211**	0.40 in	1.22 in	0.57 in	8800 lb	500 ft	10	740 lb
1/2 in	**T0405512**	**020418182228**	0.52 in	1.58 in	0.75 in	15000 lb	300 ft	7.8	750 lb
5/8 in	**T0405612**	**020418182235**	0.64 in	1.93 in	0.87 in	22600 lb	200 ft	6.5	758 lb
3/4 in	**T0405712**	**020418182242**	0.80 in	2.42 in	1.09 in	35300 lb	100 ft	5.5	598 lb
7/8 in	**T0405812**	**020418152924**	0.88 in	2.70 in	1.28 in	42700 lb	100 ft	4.4	775 lb

Aluminum Chain

- Standard Material: 5056 Aluminum-Magnesium Alloy
- Standard Finish: Bright (Brt)
- Proof Tested
- Design Factor: 4 to 1
- Uses: Chemical Processing, Petroleum, Refining, Food Processing, Landscaping, Crowd Control, Wherever A Non-Magnetic, Non-Sparking Chain is Needed
- Packaged in Cartons, Order Unit is Feet
- Made in the USA
- Do Not Use for Overhead Lifting or Dynamic Load Conditions
- DO NOT EXCEED THE WORKING LOAD LIMIT



Trade Size	Cat. No.	UPC No.	Material Diameter	Inside Length	Inside Width	Working Load Limit	Feet Per Pkg	Links Per Ft	Weight Per 100 Ft
17/64 in	**T0635211**	**020418176098**	0.26 in	1.06 in	0.37 in	550 lb	100 ft	11.3	19