



Stainless Steel Chain



- Uses: Food Processing, Chemical and Marine Applications, Wherever Non-Magnetic, Electrically Welded Corrosion Resistant Chain is Needed
- Standard Material: Type 316L Stainless
- Standard Finish: Bright
- Hallmarking: "316"
- Proof Tested
- Design Factor: 4 to 1
- Cut to Order, Order Unit is "Feet"
- Do Not Use for Overhead Lifting
- DO NOT EXCEED THE WORKING LOAD LIMIT
- Working load limits (WLL) shown are room temperatures. Reduce WLL by 15% for temperatures up to 250°F, 25% between 250°F and 800°F, 33% between 800°F and 1000°F, 50% between 1000°F and 1200°F, and 60% between 1200°F and 1400°F.



Trade Size	Catalog No.	UPC No. 020418	Material Diameter	Inside Length	Inside Width	Working Load Limit	Links Per Foot	Weight Per 100 Feet (lbs)
5/32 in	0192411	177422	0.156 in	0.89 in	0.28 in	500 lb	15.6	21
3/16 in	0192711	176043	0.196 in	0.91 in	0.34 in	930 lb	13.2	41
1/4 in	0192911	176050	0.250 in	1.00 in	0.43 in	1570 lb	12	75
5/16 in	0193111	176067	0.312 in	1.03 in	0.49 in	2400 lb	11.7	95
3/8 in	0193311	176074	0.394 in	1.22 in	0.51 in	3550 lb	9.8	138

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
- Cut to Order, 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	Catalog No.	UPC No. 020418	Material Diameter	Inside Length	Inside Width	Working Load Limit	Links Per Foot	Weight Per 100 Feet (lbs)
17/64 in	0635211	176098	0.26 in	1.06 in	0.37 in	550 lb	11.3	19
5/16 in	0635311	176104	0.34 in	1.14 in	0.49 in	850 lb	10.5	36