



LOCK LINK CHAIN



This flexible chain is widely used where a sprocket or valve wheel is the power mechanism. It is the strongest weldless pattern and is often used as a lower cost substitute for comparable welded chain as in home fire escapes.

Lock Link Chain Specifications

Trade Size	Gauge	Material Size, Inches	Maximum Length Per 100 Links, Inches	Wt. Per 100 Ft., Lbs. (Steel)	Working Load Limit, Lbs.
2	13	.091	108	10.0	155
1/0	11	.120	129	17.0	265
2/0	10	.135	148	22.0	340
3/0	9	.148	163	26.0	405
4/0	8	.162	180	31.0	485
5/0	7	.177	215	35.0	580

Finish: Bright, Zinc Plated or Hot Galvanized.

JACK CHAIN



Used where high strength is not required such as hanging small signs, fixtures, etc.

Single Jack Chain Specifications

Trade Size	Material Size, Inches	Maximum Length Per 100 Links, Inches	Wt. Per 100 Ft., Lbs.		Working Load Limit, Lbs.	
			Steel	Brass	Steel	Brass
20	.034	30	1.0	1.0	3	2
16	.062	50	2.9	3.0	10	8
14	.080	63	4.8	5.0	16	11
12	.105	75	8.5	9.25	29	20
10	.135	93	14.0	15.5	43	34
8	.162	109	21.0	21.5	60	43
6	.192	124	30.0	31.00	88	66



Double Jack Chain Specifications

Trade Size	Material Size, Inches	Maximum Length Per 100 Links, Inches	Wt. Per 200 Ft. Lbs.	Working Load Limit, Lbs.
16	.062	34 -	9	11

Finish: Bright, Zinc Plated or Brass