



CHAIN SPECIFICATIONS

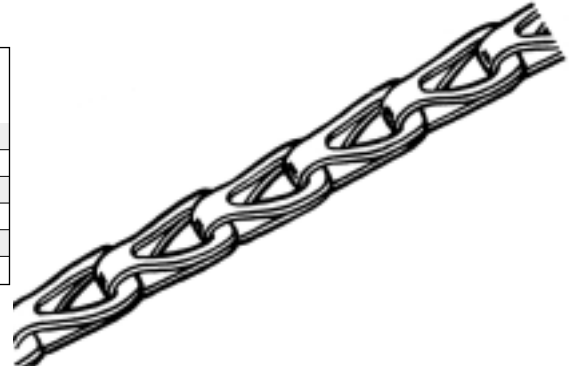
SASH CHAIN

A flat metal chain for suspension of double hung sash, easily installed. It operates smoothly over pulleys. Also suitable for many industrial assemblies. Steel in bright, copper dip, bright zinc, finishes. Other finishes upon application.

SPECIFICATIONS

TRADE SIZE NO.	METAL GAUGE in.	WORKING LOAD LIMIT * lbs.	WEIGHT lbs./100 ft.
8	.035	75	4
9	.028	75	4
25	.042	94	5
35	.035	106	6
40	.042	131	7
50	.060	225	12

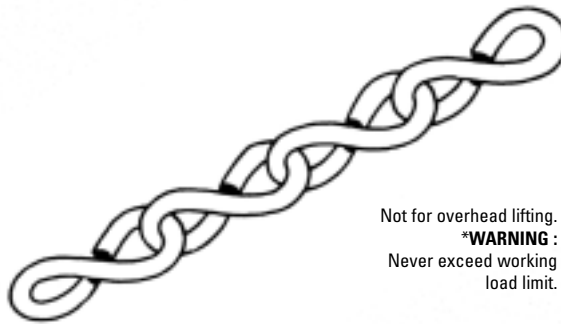
Not for overhead lifting.
***WARNING :** Never exceed working load limit.



JACK CHAIN

A light duty wire chain for such uses as suspending flower pots, scales and children's toys

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SINGLE JACK				
TRADE SIZE no.	WIRE DIAMETER in.	WEIGHT lbs./100 ft.	STEEL WORKING LOAD LIMIT * lbs.	SOLID BRASS WORKING LOAD LIMIT* lbs.
18	.047	2	5	4
16	.062	3	10	8
14	.080	5	16	11
12	.105	9	29	20
10	.135	14	43	32
8	.162	21	60	43
6	.192	28	88	-
DOUBLE JACK				
16	.062	4	11	-

COIL CHAIN

Coil Chain has longer links than machine chain. Uses include : animal tie chains, agricultural implement chains, platform barrier or guard chain, etc. Low Carbon Steel.

FINISH

Bright, Bright zinc and brass plated. (Hot galvanized on application).

SPECIFICATIONS

STRAIGHT LINK					
TRADE SIZE no.	WIRE DIAMETER in.	INSIDE DIMENSIONS		WORKING LOAD LIMIT* lbs.	WEIGHT lbs./100 ft.
		LENGTH in.	WIDTH in.		
3	.135	1.17	.25	255	13
2	.148	1.17	.26	310	15
1/0	.177	1.23	.31	440	22
2/0	.192	1.30	.34	520	27
4/0	.218	1.39	.38	670	35
5/0	.250	1.52	.44	880	46
TWIST LINK					
3	.135	1.15	.23	240	13
2/0	.192	1.24	.29	495	28

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