

1 Drum chain for hand operated hoists

Rated capacity* (tons)	Hoist description	Chain size diameter (in.)	Chain product code	Chain drum product code	Chain description	Length per drum (ft.)	Approx. shipping weight (lbs.)
1/4-1/2	Series 622	.197	85834	85005	Load chain	250	90
1	Series 622	.236	85959	85002	Load chain	250	127
1 1/2-10	Series 622	.394	85960	85003	Load chain	200	305
1/4-1/2	Cyclone	1/4	85839	85928	Load chain	250	153
1/4-1/2	Cyclone	1/4	85839	85007	Load chain	500	306
1	Cyclone	9/32	85841	85930	Load chain	200	145
1	Cyclone	9/32	85841	85008	Load chain	500	363
1 1/2-10	Cyclone	3/8	85864	85932	Load chain	200	276
1 1/2-10	Cyclone	3/8	85864	85010	Load chain	500	690
1/4-10	Cyclone	15/64	85808	85927	Hand chain	250	119
1/4-10	Cyclone	15/64	85808	85006	Hand chain	500	238
1/4-10	Series 622	.192	85832	85997	Hand chain	250	83

Drum chain for lever operated hoists

Rated capacity* (tons)	Hoist description	Chain size diameter (in.)	Chain product code	Chain drum product code	Chain description	Length per drum (ft.)	Approx. shipping weight (lbs.)
3/4	Puller	1/4	85839	85928	Load chain	250	153
3/4	Puller	1/4	85839	85007	Load chain	500	306
3/4	S.H. Puller	1/4	85839	85928	Load chain	250	153
3/4	S.H. Puller	1/4	85839	85007	Load chain	500	306
1 1/2-6	Puller	5/16	85847	85931	Load chain	200	183
1 1/2-6	Puller	5/16	85847	85009	Load chain	500	458
1 1/2-3	S.H. Puller	5/16	85847	85931	Load chain	200	183
1 1/2-3	S.H. Puller	5/16	85847	85009	Load chain	500	458
3/4-1 1/2	Rigger	3/16	85843	85924	Load chain	250	80
3/4	Series 637	.236	85959	85002	Load chain	250	143
1 1/2	Series 637	.281	85961	85004	Load chain	250	190
3	Series 637	.394	85960	85003	Load chain	200	290

Note: All chain drums listed above have unplated chain.

Each size chain is packed in one continuous length in a specially designed reinforced fiber drum.

Instructions for cutting Hoistaloy and chain are included in each chain drum.

When installing load chain, be sure the load supporting end is on the correct side of the liftwheel. Also, the welded side of the upstanding link should be away from the liftwheel.

Standard lengths of load chain (except for the Series 637 lever tool and Series 622 hand hoist) may be returned to CM for credit provided they are in good condition and distributor prepays the return transportation. Short lengths or odd pieces *may not be returned; standard lengths only.*

Contact Inside Sales Department to obtain return authorization.

All load chain returns must go to CM Hoist Division, Columbus McKinnon Corp., 290 Stonemill Rd., Abingdon, VA 24212.

For more information contact:
American Crane & Equipment Corp.
 Authorized Distributor
 Tel: 877-503-2972
 Fax: 484-945-0430
 sales@americancrane.com
 www.americancrane.com

* ⚠ WARNING
Overloading and improper use can result in injury.
<p>To avoid injury:</p> <ul style="list-style-type: none"> • Do not exceed working load limit, load rating or capacity. • Do not use to lift people or loads over people. • Use only alloy chain for overhead lifting. • Read and follow all instructions.