

ISO High Test Windlass Chain - G43



ISO High Test Chain uses high tensile strength carbon steel that provides a greater strength-to-weight ratio than proof coil chain. ISO short pitch link which makes it more flexible and ideally suited as a windlass chain. Each link is proof tested and calibrated. Check manufacturer's specification prior to purchase.

Finish: Hot Dip Galvanized

Packaging: Full and Half Drums

Exceeds NACM, RR-C-271D specifications

Trade Size in.	Wire Diameter		Inside Dimensions				Working Load Limit	
	mm	in.	Length		Width		kg-force	pound-force
			mm	in.	mm	in.		
1/4	7	0.276	21.3	0.84	10.41	0.41	1179	2600
5/16	8.4	0.329	26.2	1.03	12.95	0.51	1769	3900
3/8	10	0.394	31	1.22	15	0.59	2449	5400
7/16	11.8	0.464	35.6	1.40	16.5	0.65	3266	7200
1/2	13.0	0.519	40.34	1.59	19.3	0.76	4173	9200

Trade size in.	Half Drum					Full Drum				
	Weight		Length		Part ID	Weight		Length		Part ID
	kg	lbs	m	ft.		kg	lbs	m	ft.	
1/4	136	300	121.9	400	10312746	272	600	243.8	800	10313043
5/16	134	296	83.82	275	10312747	268	591	167.6	550	10313044
5/16	146	322	91.44	300	10312728	-	-	-	-	-
3/8	138	304	60.96	200	10312748	276	608	121.9	400	10313047
7/16	-	-	-	-	-	281	620	91.44	300	10313048
1/2	-	-	-	-	-	232	512	60.96	200	10313049

Please see page 3 for packaging details.

Warning: Working Load Limit must not be exceeded. Not to be used for lifting or hoisting applications