

Product Image



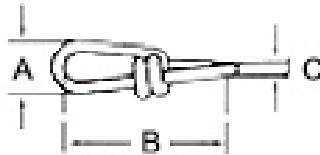
Double-Loop Jack Chain

Double loop jack chain is a lightweight, weldless chain manufactured from thin wire. It is a general utility chain that is used in multiple applications where strength is not essential. Common applications for use include hanging signs and lighting fixtures.

Features:

- Double loop jack chain
- Locked link
- Brite finish

Product Details



PN	Wire Gauge	Wire Diameter (C)			Normal Inside length (B)			Outside width (A)		Working Load Limit	Break load
		In	MM	Tolerance	In	MM	Tolerance	in	MM		
DL3	#14	0.08	2	+/-0.1mm	1.10	27.9	+/-2.0mm	0.31	8	90	470
DL2	#13	0.09	2.3	+/-0.1mm	1.33	33.8	+/-2.0mm	0.39	10	115	580
DL1	#12	0.10	2.7	+/-0.2mm	1.54	39.1	+/-2.0mm	0.47	12	155	800
DL1/0	#11	0.12	3	+/-0.2mm	1.78	45.2	+/-2.0mm	0.55	14	200	1000
DL2/0	#10	0.13	3.4	+/-0.2mm	1.82	46.2	+/-3.0mm	0.59	15	255	1200

Working Load Limit: designates the maximum stress in pounds which should ever be applied to the chain. This also refers to the chain in the best condition, when new, and when the load is applied uniformly to a straight, untwisted length of chain. **WARNING: WORK LOAD MUST NOT BE EXCEEDED.**

Break Test Load: is the minimum load in pounds at which new chain has been found by experience to break, under tests in which the load is applied in direct tension to a straight length of chain with a uniform rate of speed on a standard chain testing machine.