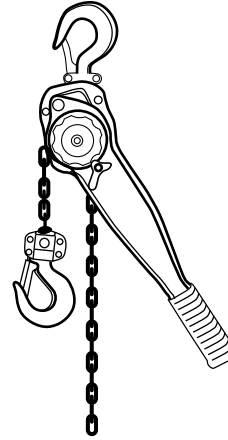


CHAIN PULLERS

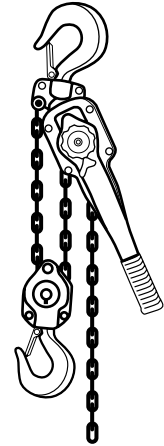
- Chain guides reduce chain blockage.
- To select proper hoist, consider capacity and lift range.
- Short handle gives high working efficiency, even in narrow spaces.
- Rugged frame.
- Custom lengths available upon request.
- Follow all Warnings, Use and Application Instructions as supplied by the Manufacturer.

⚠ WARNING

- Never apply loads greater than the specified tonnage.
- Keep the load hooks in line with the chain.
- NEVER use the chain with a twist or kink.
- NEVER use units where parts are deformed by overload operations.
- NEVER use in ways that would produce shock pressures.
- NEVER try to lift or suspend load.
- NEVER apply cheater bars or other objects that would tamper with the integrity of the original unit.
- Designed for horizontal pulling applications.



3/4 to 3 Tons



6 Tons

Indusco Part #	Working Load Limit in TONS	Standard Length	Headroom Minimum Distance between Hooks	Weight Each
666 00004	1/4	5'	9 - 7/16"	5.70
666 00001	1/2	5'	11 - 1/8"	10.00
666 00008	3/4	5'	12"	18.90
666 00011	3/4	10'	12"	20.70
666 00012	3/4	15'	12"	22.00
666 00023	1-1/2	5'	13"	30.50
666 00029	1-1/2	10'	13"	33.60
666 00033	1-1/2	15'	13"	39.70
666 00034	1-1/2	20'	13"	41.00
666 00047	3	5'	16"	56.00
666 00053	3	10'	16"	60.90
666 00058	3	15'	16"	70.50
666 00064	3	20'	16"	68.00
666 00067	6	5'	24"	87.80
666 00070	6	10'	24"	97.50

CALL **1-800-727-0665** TO PLACE AN ORDER
www.induscowirerope.com

⚠ WARNING Never exceed working load limit.

See pages 4 - 10 for important safety information.
 All measurements/units listed are in inches/pounds unless otherwise noted.