





- B-21, Bhan Nagar, Queens Road, Jaipur-302021
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Chain Slings



Chain Slings; Lifting Chain Slings have master link at on the top and hook at Bottom are available in adjustable single leg, double leg, 3 leg or 4 leg and quadruple leg chain slings. These Chain Slings are used in the Aerospace, Automotive, Bridge Building, Highway and Street Construction, Heavy Equipment Assembly, Factory Manufacturing, Primary Metal Manufacturing, Steel Fabrication, Military, Mining, Rail and Utilities including Power, Water, Sewer & Pipe industries. Chain Slings can manage heavy loads. These also include strength-enhancing qualities such as double welds, Grade 80 and Grade 120 steel alloy, or Grade 50 structural steel for high-temperature use. A single fixed-length chain sling with a grab hook, or an adjustable-link chain sling with multiple clevis hooks for the yard, in lengths from 2 feet to 10 feet.

Chain Size (mm)	Working Load (in Metric Tonnes)			
	Single Leg	Multi Leg Slings at 90° Angle		
				
		2 Legs	3 Legs	4 Legs
Grade 80				
8	2.0	2.8	4.2	4.2
9	2.5	3.5	5.2	5.2
10	3.2	4.5	6.7	6.7
12	5.0	7.0	10.5	10.5
14	6.3	8.8	13.2	13.2
16	8.0	11.2	16.8	16.8
18	10.0	14.0	21.0	21.0
20	12.5	17.5	26.2	26.2
22	16.0	22.4	33.6	33.6
25	20.0	28.0	42.0	42.0
28	25.0	35.0	52.5	52.5
32	32.0	44.8	67.2	67.2



AUMSHIVAY ENGINEERING PRIVATE LIMITED

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Features:

- High grade alloy steel are chosen carefully.
- Strict control of material acceptance and Processing is carried out by skilled personnel.
- The Chains have a high capacity to absorb shock loading.
- High level of Quality and Reliability.
- Electronically controlled chain machines have been specially built and developed to provide advanced manufacturing process. They will give a minimum extension of 20% under a destruction test before fracture occurs.

KRISTAN

