



- B-21, Bhan Nagar, Queens Road, Jaipur-302021
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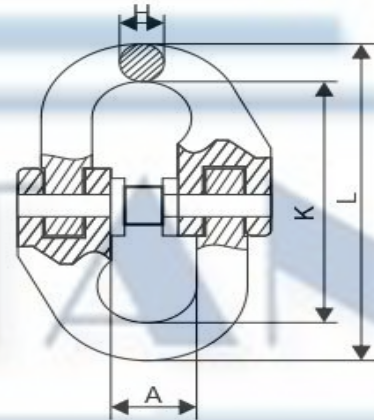
Connecting Link



TM

Connecting Link; Connecting link is used for connecting short link grade 80 chains to different components in a lifting sling. These Links have powder coated finish and manufactured in compliance with EN 1677.

Weight (Kg)	Working Load Limit (Ton)	B.L (Ton)	Dimensions (mm)			
			A	L	K	H
0.80	1.12	4.5	15	58	42	7
1.15	1.50	6.0	19	71.8	54.8	8.5
0.15	2.00	8.0	18	79.5	62.5	8.5
0.16	2.00	8.0	18	79.5	60.5	8.5
0.30	3.15	12.6	25	93	68	10.8
0.70	5.30	21.2	29	117	87	15
1.10	8.00	32.0	34.5	148	108.4	19.8
1.84	10.00	40.0	38	154	112	21
1.80	12.50	50.0	41	169.5	121.5	24
3.20	15.00	60.0	48	193.5	141.5	26
4.50	21.20	84.8	57.5	220	158	30
9.00	31.50	126.0	67	281	205	37



Feature:

- Links are designed for use with Grade 80 alloy steel chains.
- Capacity : Working Load Limit is 1 to 31 Ton.
- Material : High Tensile Forged Alloy Steel.
- Construction : Heat treatment and high temperature treatment (Quenched and Tempered).
- Safety Factor : 4 : 1





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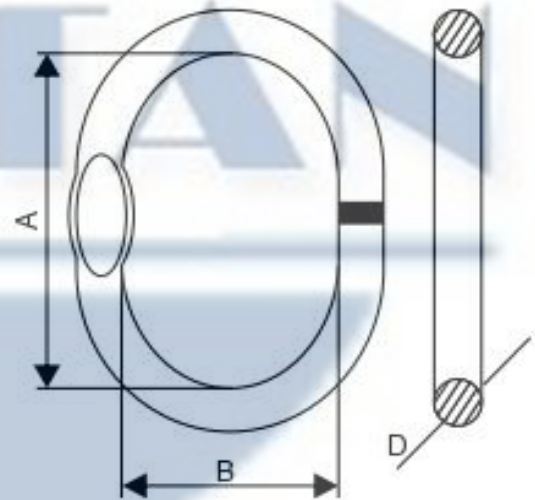
Master Link



TM

Master Link; A master link or quick-release link is a roller chain accessory that allows convenient connection and disconnection of a chain without the need for a chain tool. These Links are made up with quenched and tempered alloy steel are available for working load limit of 1.6 Ton to 63 Ton.

Weight (Kg)	Working Load Limit (Ton)	Dimensions (mm)		
		A	B	D
0.34	1.60	110±6	60±5	13±1
0.54	2.12	110±6	60±5	16±1
0.82	3.15	135±6	75±5	18±1
1.50	5.30	160±6	90±5	22±1
2.32	8.00	180±6	100±6	26±1
3.95	11.20	200±6	110±6	32±1/-2
6.34	14.00	260±7	140±6	36±1/-2
8.96	17.00	300±7	160±6	40±1/-2
12.80	21.20	340±10	180±6	45±1/-2
16.55	31.50	350±10	190±6	50±1/-2
23.28	45.00	400±10	200±6	56±1/-2
32.00	56.00	430±10	220±7	63±3
45.76	63.00	460±15	250±7	72±3



Feature:

- Links are designed for use with Grade 80 alloy steel chains.
- Alloy Steel, Quenched & Tempered.
- WLL Capacity – 1.6 to 63 Ton.
- 2 times the Working Load Limit.





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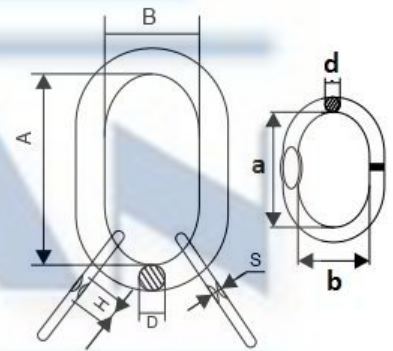
Master Link Assembly



TM

Master Link Assembly; A master link assembly is a large, oblong-shape chain link made from high grade alloy steel. It is used to affix slings to chain loads and lifting equipment. These chain components are suitable for use with chain and wire rope. Master Link Assembly are quenched and tempered, have a high tensile strength, made up of high quality carbon steel metal.

Weight (Kg)	Working Load Limit (Ton)	Dimensions (mm)					
		A	B	D	a	b	d
1.18	2.36	135±6	75±5	18±1	54±5	25±3	13±1
1.24	3.15	135±6	75±5	18±1	60±5	38±3	13±1
2.20	4.25	160±6	90±5	22±1	70±5	34±3	16±1
3.40	6.70	180±6	100±6	26±1	85±5	40±3	18±1
6.10	11.20	200±6	110±6	32±1/-2	115±6	50±3	22±1
9.98	17.00	260±7	140±6	36±1/-2	140±6	65±6	26±1
18.90	21.20	340±10	180±6	45±1/-2	180±6	100±6	32±1/-2
22.60	26.50	350±10	190±6	50±1/-2	180±6	100±6	32±1/-2
25.20	31.50	350±10	190±6	50±1/-2	180±6	100±6	36±1/-2
35.20	45.00	400±10	200±7	56±1/-2	180±6	100±6	40±1/-2
47.00	50.00	430±10	220±7	63±3	180±6	100±6	45±1/-2
66.46	63.00	460±15	250±7	72±3	200±6	110±6	50±1/-2



Feature:

- Welded Master Link Assembly.
- Carbon steel material.
- Alloy Steel, Quenched & Tempered.
- Proof Tested with 60% inside width special fixtures sized to prevent localized point.
- WLL Capacity – 2 to 63 Ton.
- Chain Slings require that the minimum ultimate load be 4 times the working load limit.

