

COMPONENTS

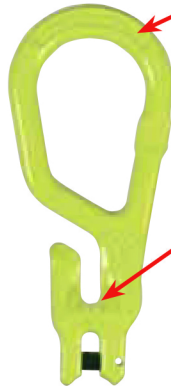
Every link is calibrated & pull tested to 62% of the minimum breaking force.



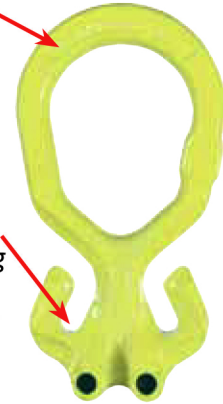
Minimum of 20% elongation. Fully hardened and tempered alloy steel.

ALLOY CHAIN

Heat number identification allows full product traceability.



Cradle type integrated chain pockets permit shortening or creating leg loops for each leg with no reduction in working load limit.



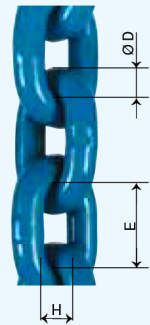
MASTERGRAB MG

MASTERGRAB DUAL MGD

ALLOY CHAIN - GRADE 100

Model	Chain Size Inches	Working Load Limit *(Lbs)	OD	E	H	Weight 100 ft. (Lbs)
KLA-8-10	5/16"	5,700	0.32	0.95	0.45	97
KLA-10-10	3/8"	8,800	0.40	1.2	0.58	151
KLA-13-10	1/2"	15,000	0.52	1.5	0.72	253
KLA-16-10	5/8"	22,600	0.63	1.9	0.87	450

*Design factor 4

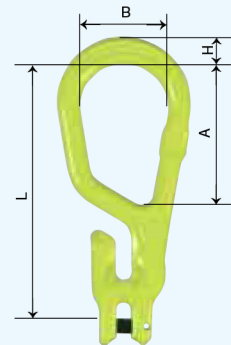


MASTER GRAB TYPE MG

An all in one fitting, combining master link, connector and shortening function for single leg sling.

Model	Chain Size Inches	Working Load Limit *(Lbs)	L (In)	A	B	H	Weight Each (Lbs)
MG-8-10	5/16"	5,700	6.7	3.7	2.4	0.71	2.2
MG-10-10	3/8"	8,800	8.3	4.6	3.0	0.87	4.0
MG-13-10	1/2"	15,000	10.3	5.6	3.5	1.0	7.7
MG-16-10	5/8"	22,600	12.2	6.4	4.1	1.2	12.8

*Design factor 4

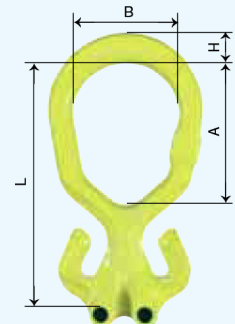


MASTER GRAB DUAL TYPE MGD

An all in one fitting, combining master link, connector and shortening function for a two leg sling.

Model	Chain Size Inches	Working Load Limit *(Lbs) at 60°	L (In)	A	B	H	Weight Each (Lbs)
MGD-8-10	5/16"	9,900	6.7	3.9	3.0	0.83	3.1
MGD-10-10	3/8"	15,200	8.3	4.9	3.5	0.95	5.5
MGD-13-10	1/2"	26,000	10.3	5.8	4.1	1.1	11.0
MGD-16-10	5/8"	39,100	12.2	6.9	4.7	1.4	19.6

*Design factor 4



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