

Hook Riggings & Connecting Link



Ableforge Greenline Riggings

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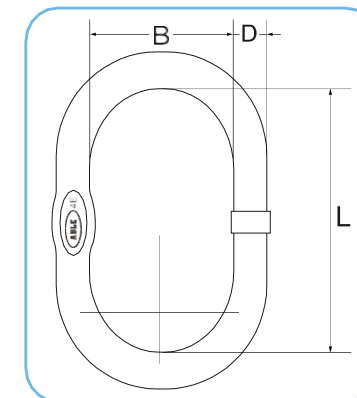


Model: MLW



MASTER LINK MLW

- High grade Alloy Steel (Quenched and Tempered) material
- Design Factor of 4 to 1 for chain and 5 to 1 for wire rope.
- Individually Proof Tested to 2.5 times the Working Load Limit (4:1), unless otherwise noted, with certification.
- Each link has a Product Identification Code (PIC) for material traceability, along with the size and the manufacture mark. Larger inside width and length for use with thimble.
- Fatigue rated at 1.5 times the WLL with 20,000 cyclic test



Model: MLA



SUB MASTER LINK MLA

Use with 1 leg or 2 legs alloy chain grade 80

ALLOY MASTER LINK GRADE 80 WELDED TYPE: MLW

Product code	1 leg use chain dia. (mm)	2 leg use chain dia. (mm)	Size (D) mm	L mm	B mm	WLL 4:1 ton	weight kg
MLW-07-06	7	6	13	110	60	1.60	0.34
MLW-08-07	8	7	16	110	60	2.12	0.54
MLW-10-08	10	8	18	135	75	3.15	0.83
MLW-13-10	13	10	22	160	90	5.30	1.47
MLW-16-13	16	13	26	180	100	8.20	2.19
MLW-18-16	18	16	32	200	110	11.2	3.92
MLW-20-18	20	18	36	260	140	14.0	6.28
MLW-22-20	22	20	40	300	160	17.0	8.96
MLW-26-22	26	22	45	340	180	21.2	12.90
MLW-32-26	32	26	50	350	190	31.5	16.55

Use with 3 legs or 4 legs alloy chain grade 80

ALLOY MASTER LINK ASSEMBLY GRADE 80 WELDED TYPE: MLA

Product code	Chain dia. (Mm)	Size (D) mm	L1 mm	B mm	d mm	b mm	L2 mm	WLL 4:1 ton	weight kg
MLA-06	6 or 7	18	135	75	13	38	60	3.15	1.24
MLA-08	8	22	160	90	16	34	70	4.25	2.21
MLA-10	10	26	180	100	18	40	85	6.70	3.24
MLA-13	13	32	200	110	22	50	115	11.2	6.09
MLA-16	16	36	260	140	26	65	140	17.0	9.98
MLA-18	18	40	300	160	30	140	270	20.0	19.01
MLA-20	20	45	340	180	32	100	180	22.0	20.24
MLA-22	22	50	350	190	36	100	180	31.5	25.00

