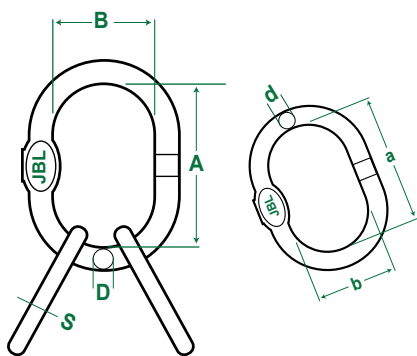


WELDED MASTERLINK ASSEMBLY



DESCRIPTION & FEATURES

- **Standard:** EN 1677
- **Material:** Alloy steel.
- **Factor of safety:** 4 to 1
- **Construction:** Quenched & tempered.
- **Proof load:** 2.5 x WLL.
- **Finish:** Powder coated.
- Designed for steel wire rope or grade 80 alloy steel chain.
- Intended for overhead lifting applications.
- Ensures safe and reliable lifting operations.
- Suitable for heavy-duty industrial use.
- CE, Serial number, SWL & JB Lifting (JBL) Mark shown on the prod-



WELDED MASTERLINK ASSEMBLY

MLA

Item Code	Size	Weight/KG	WLL/t	B.L/t	A (mm)	B (mm)	D (mm)	a (mm)	b (mm)	d (mm)	S (mm)
MLA05T-94	3/4	1.95	4.25	17	160±5	90±4	20±0.5	100±4	60±4	14±0.5	7.6±0.5
MLA08T-94	7/8	3.16	6.7	26.8	180±5	100±4	22±1	150±5	70±4	18±0.5	8.4±0.5
MLA10T-94	1	5.28	10	40	270±6	140±5	25±1	155±5	80±4	20±0.5	11±0.5
MLA10T-96	25B	4.45	10	40	190±6	100±4	25±1	150±5	80±4	20±0.5	11±0.5
MLA12T-94	1-1/8	6.75	11.2	44.8	270±6	140±5	28±1	160±5	90±4	22±1	13.5±0.5
MLA12T-96	28B	14.9	12.7	50.8	210±6	110±5	28±1	170±5	90±4	22±1	12±0.5
MLA17T-94	1-1/4	9.31	17.4	68	270±6	140±5	32±1	180±5	100±4	25±1	16.5±0.5
MLA17T-96	38B-S	15	17	68	420	220	38	180	100	25	NA
MLA21T-32	"18-8	18.9	21.2	84	340	180	45	180	100	32	18.5±0.5
MLA21T-92	"1-1/2	12.91	21.3	85.2	267±6	135±5	38	180±5	100±4	30±1	NA
MLA25T-94	1-1/2	18.4	25	34.4	300±6	160±5	40±1	270±6	140±5	32±1	19±0.5
MLA31T-94	1-3/4	26.6	31.5	126	340±7	180±5	45 ⁺¹ ₋₂	285±6	155±5	36±1	22±0.5
MLA45T-94	2	42.91	45	180	350±7	190±5	51±2	340±7	180±5	45±1	25±0.5
MLA67t-92	2	94.1	67	268	406±10	241±6	70±2	406±10	203±6	60±1	NA



WARNING

Never exceed Working Load Limit

The data of products dimension in the catalogue is just for reference!
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