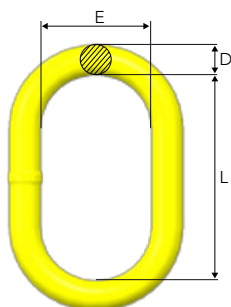




LINGATEC SOLUÇÃO EM MOVIMENTAÇÃO DE CARGAS LTDA
 Rua Danilo Valbuza, 600 - Laranjeiras - CAIEIRAS/SP - CEP: 07747-300
 11-4441-5420 - vendas@lingatec.com.br - www.lingatec.com.br



- Made from Quenched & Tempered, Fine Grain Alloy Steel from European Steel Mills.
- Links are individually Proof Tested to values shown, with certification.
- Proof Test with max 60% inside width fixture to prevent localized point loading per ASTM A952.
- Each link is marked with Product Identification Code (PIC) for traceability, Grade, chain size, SWE, GUNNEBO and BG/DGUV manufacturing ID (H32).
- Fatigue rated to at least 20,000 cycles at 1.5 times the Working Load Limit.
- Designed for use with chain, wire or synthetic rope. Applications with wire and synthetic rope generally require a 5:1 Design Factor.
- 3/4-leg requires Gunnebo Industries CG, CGD, CL or CLD components. Engineered Flat compatible with Crosby S-1325 and Gunnebo Industries BL Omega Link.
- Fulfills or exceeds requirements in EN1677:2008, ASTM A952/A952M-02, AS 3775:2014 and AS 3776:2015.

Grade 100 Welded Master Link M and Welded Master Link MF with Engineered Flat

Stock No.	Code	WLL (t)	Proof Load (t)	For Grade 100 Chain Size (mm)			Dimensions (mm)				Weight (kg)
				1-leg	2-leg	3/4-leg	L	E	D	Flat Thickness	
Z200060	MF-6-10	2.0	5.0	6	-	-	100	60	11	6	0.20
Z200086	MF-86-10	3.2	8.0	8	6	-	120	60	13	6	0.36
Z200108	MF-108-10	5.4	13.5	10	8	6	140	80	17	8	0.76
Z2111310	MF-1310-10	8.2	20.5	13	10	8	160	95	22	10	1.5
Z211613	MF-1613-10	13.6	34.0	16	13	10	275	145	28	13	3.9
Z202016	MF-2016-10	20.6	51.5	20	16	13	275	145	32	16	5.1
Z202220	MF-2220-10	32.0	80.0	22	20	16	270	140	40	20	8.1
Z202622	M-2622-10	41.0	102.5	26	22	-	340	180	45	-	12.9
Z203226	M-3226-10	57.0	142.5	32	26	-	350	200	55	-	20.7
Z203632	M-3632-10	72.0	180.0	-	32	-	375	210	60	-	26.3
Z200100	M-100T-10	100.0	250.1	-	-	-	450	250	70	-	42.7
Z200125	M-125T-10*	125.0	312.5	-	-	-	450	260	80	-	57.5

5:1 Design Factor. *Dimension L and E not according to EN 1677-4.