

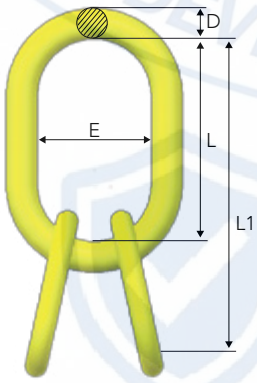
- Made from Quenched & Tempered, Fine Grain Alloy Steel from European Steel Mills.
- Links are individually Proof Tested to values shown, with certification.
- Proof Test with max 60% inside width fixture to prevent localized point loading per ASTM A952.
- Each link is marked with Product Identification 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 Omega Link.
- Fulfills or exceeds requirements in EN1677:2008, ASTM A952/A952M-02, AS 3775:2014 and AS 3776:2015.

Master Link MFH with engineered flat

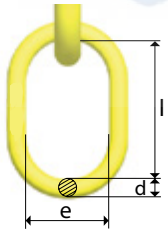
Designed for crane hooks, DIN 15401 and 15402. Designed for use with CL, CLD, CG and CGD.
3- and 4-leg chain slings require CLD / CGD.

Stock No.	Code	WLL (t) 5:1		For chain size (mm)			Dimensions (mm)			DIN15401	DIN15402	Weight (kg)
		EN 1677-4	A-952/A952M AS 3775.2-2014	1-leg	2-leg	3-4 leg	L	E	D			
Z101262	MFH-1310-10	7.5	8.0	13	10	8	230	125	22	≤ 12	≤ 16	2.1
Z101263	MFH-1613-10	10.0	13.6	16	13	10	250	135	28	≤ 12	≤ 16	3.7
Z101264	MFH-2016-10	17.0	20.6	20	16	13	280	135	32	≤ 16	≤ 20	5.3
Z101265	MFH-2220-10	28.0	30.9	26	20	16	320	175	40	≤ 25	≤ 32	9.7
Z101266	MFHW-2220-10	28.0	28.0	26	20	16	355	225	40	≤ 50	≤ 63	11.1

Fulfills requirements in: EN 1677:2008 (WLL +25%), ASTM A952/A952M, AS 3775:2014.
5:1 Design Factor



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- 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.
- Engineered Flat on sub links up to MT-16-10.
- Fulfills or exceeds requirements in EN1677:2008, ASTM A952/A952M-02, AS 3775:2014 and AS 3776:2015.



Grade 100 Welded Master Link Assembly MT

Designed for use with chain or wire rope. For 3 and 4-leg slings

Stock No.	Code	WLL (t)	Proof Load (t)	Grade 100 Chain Size 3/4-leg (mm)	Grade 80 Chain Size 3/4-leg (mm)	Dimensions (mm)								Weight (kg)
						L1	L	E	D	l	e	d	G*	
Z200600	MT-6-10	4.3	10.7	6, 7	6, 7	260	140	80	17	120	60	13	6	1.5
Z200800	MT-8-10	7.8	19.5	8	8, 10	300	160	95	22	140	80	17	8	3.0
Z201000	MT-10-10	12	30.0	10	13	435	275	145	28	160	95	22	10	6.8
Z201300	MT-13-10	21	52.5	13	16	465	275	145	32	190	110	28	13	10.9
Z201600	MT-16-10	31	77.5	16	19, 20	545	270	140	40	275	145	32	16	18.4
Z202000	MT-20-10	48	120.0	20	22	610	340	180	45	270	140	40	20	29.1
Z202200	MT-22-10	60	150.1	22	26	690	350	200	55	340	180	45	-	46.4
Z202600	MT-26-10	85	212.5	26	32	725	375	210	60	350	200	55	-	67.6
Z203200	MT-32-10	125	312.5	32	-	825	450	260	80	375	210	60	-	110.1

5:1 Design Factor. *Thickness of flat on sub link

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