

Master Link MFX with engineered flat

Oversized, for 1- and 2-leg slings. Designed for use with CL, CLD, CG and CGD.

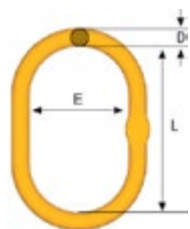
Stock No.	Code	WLL (lb) 5:1		For chain 1-leg	For chain 2-leg	L	E	D	Weight (lb)
		EN 1677-4	A-952/A952M AS 3775.2-2014						
Z100550	MFX-108-10	9367	11461	5/16", 3/8"	5/16"	13.39	7.09	1"	8.16
Z100551	MFX-1310-10	16530	17632	1/2"	3/8"	13.39	7.09	11/8"	10.36
Z100552	MFX-1613-10	24685	29974	5/8"	1/2"	13.39	7.09	13/8"	15.65
Z101125	MFX-2016-10	35300	45402	3/4"	5/8"	13.39	7.09	19/16"	21.16

Fulfills requirements in: EN 1677:2008 (WLL +25%), ASTM A952/A952M-02, AS 3775:2014 and AS 3776:2015.

5:1 Design Factor

Master Link MF with engineered flat

Classic yellow paint.

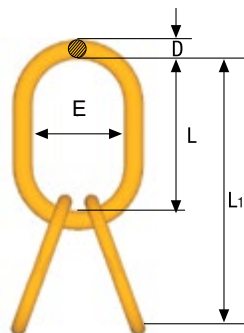


Stock No.	Code	WLL (lb)		L	E	D	Weight (lb)
		EN1677-4	A-952/A952M				
Z100817	MF-86-10	5510	7100	4.72	2.36	0.51	0.88
Z100861	MF-108-10	8800	11460	5.51	3.15	0.67	1.76
Z100862	MF-1310-10	16530	17632	6.30	3.74	0.87	3.31
Z100863	MF-1613-10	22040	29974	7.48	4.33	1.10	5.51
Z100864	MF-2016-10	37468	45402	9.45	5.51	1.34	11.46
Z100865	MF-2220-10	55100	68103	9.84	5.91	1.57	16.09

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

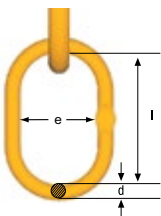
Master Link with Sub Links MT

Engineered flat on the sublinks. Classic yellow paint.

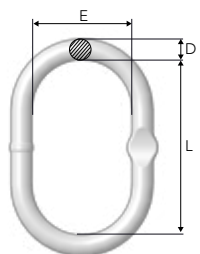


Stock No.	Code	WLL (lb)		For chain 3-4-leg	L1	L	E	D	I	e	d	Weight (lb)
		EN1677-4	A-952/A952M									
Z100819	MT-6-10	7 714	11 020	(6mm)	10.63	5.91	3.54	0.75	4.72	2.36	0.51	3.97
Z100889	MT-8-10	11 461	17 632	9/32", 5/16"	11.81	6.30	3.74	0.87	5.51	3.15	0.67	6.61
Z100890	MT-10-10	25 346	35 300	3/8"	14.17	7.87	4.72	1.18	6.30	3.74	0.87	14.11
Z100891	MT-13-10	37 468	57 304	1/2"	17.72	9.84	5.91	1.57	7.87	4.72	1.18	31.31
Z100892	MT-16-10	61 712	77 140	5/8"	19.69	11.81	7.87	1.97	7.87	4.72	1.26	50.71

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



Master Link MF HDG with engineered flat



Stock No.	Code	WLL (lb)		L	E	D	Weight (lb)
		EN1677-4	A-952/A952M				
BG14481	MF-86-8 HDG	4500	5510	4.72	2.36	0.51	1.10
BG14482	MF-108-8 HDG	7100	8800	5.51	3.15	0.67	1.76
BG14483	MF-1310-8 HDG	12000	15000	6.30	3.74	0.87	3.31
BG14484	MF-1613-8 HDG	18000	22600	7.48	4.33	1.1	6.17

5:1 Design Factor.