



Green Pin[®] Master Link Assembly

Grade 10 master link assembly



Highlights

- ✓ Reliable Green Pin[®] quality and support
- ✓ Superior stock availability of 99%

Description

The Green Pin[®] Master Link Assembly is a grade 10 master link assembly. This welded master link assembly is designed for 3 or 4 leg sling. The flat on the eye enables the assembly with an omega link or on a thimble. The Green Pin[®] Master Link Assembly is available in a range with a working load limit from 3.65 t. up to 41.6 t.

Product details

Productcode	UMTS
Material	alloy steel, Grade 10, quenched and tempered
Safety factor	MBL equals 4 x WLL
Finish	painted blue
Certification	2.1 2.2 3.1 MTCb MPIa



Green Pin® Master Link Assembly

Technical specifications in millimeters

Article code	working load limit	Net weight	A diameter	B length inside	C width inside	D diameter	E length inside	F width inside	G thickness	Net weight
GPUMTS18	3,65	1.97	18	135	75	16	120	70	7	1.97
GPUMTS22	6,8	3.30	22	170	90	18	135	75	9	3.30
GPUMTS28	11	5.40	28	209	120	20	150	82	11	5.40
GPUMTS36	17,7	11.2	36	270	145	25	190	103	14	11.2
GPUMTS38	21,2	15.1	38	250	150	30	235	125	17	15.1
GPUMTS50	41,6	32.2	50	380	200	38	250	150	22	32.2



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Technical specifications in inches

Article code	working load limit	Net weight	A diameter (inch)	B length inside (inch)	C width inside (inch)	D diameter (inch)	E length inside (inch)	F width inside (inch)	G thickness (inch)	Net weight (LBS)
GPUMTS18	3,65	4.34	11/16	5 5/16	2 15/16	5/8	4 23/32	2 3/4	9/32	4.34
GPUMTS22	6,8	7.28	7/8	6 11/16	3 17/32	23/32	5 5/16	3	11/32	7.28
GPUMTS28	11	11.9	1 1/8	8 7/32	4 23/32	25/32	5 29/32	3 7/32	7/16	11.9
GPUMTS36	17,7	24.7	1 3/8	10 5/8	5 23/32	31/32	7 15/32	4 1/16	9/16	24.7
GPUMTS38	21,2	33.3	1 1/2	9 27/32	5 29/32	1 3/16	9 1/4	4 29/32	21/32	33.3
GPUMTS50	41,6	71.0	2	14 31/32	7 7/8	1 1/2	9 27/32	5 29/32	7/8	71.0



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Technical drawing

