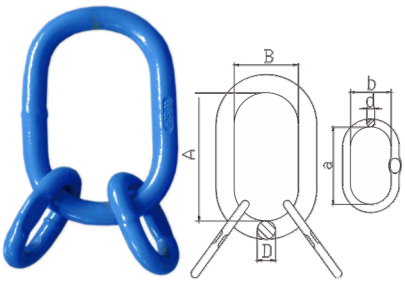
Grade 100 Master Link Assembly with Flat

Grade 100 master link assembly with small size sub links TCSH1012
Grade 100 Master link assembly with big size sub links TCSH1015

Master link assembly is the most important parts to make 3 leg and 4 leg chain slings or wire rope slings. The sub links can come with round steel or pressed with flat for better use with coupler links Engineered flat on both sub links are special designed for easy rigging of the connecting links that do not have enough inside width. TITIAN SUHE provide master link assembly both with large size sub links and with small size sub links for your choice.

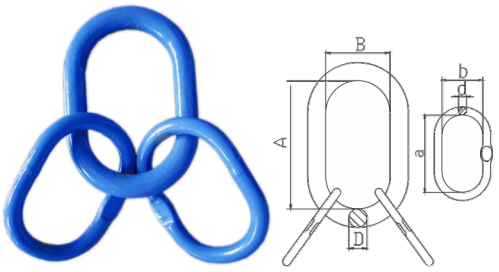
- Material: Forged Alloy steel, quenched and tempered
- Safety factor 4 to 1
- Powder coated, different color is available as per request.
- Working load limit permanently shown on the body.
- Individually proof tested at 2.5 times the working load limit.
- Mill test certificate available
- Specification: EN1677-4, Chinese material and EN material for option
- Flat press available upon request
- To make chain sling, refer to standard EN818-4
- To make wire rope sling, refer to standard DIN3088
- To make polyester sling, refer to standard EN1492-1

Grade 100 master link assembly with small size sub links TCSH1012



Size	W.L.L.	B.L	Dimension(mm)						Net Weight
	(t)	(t)	A	B	D	a	b	d	(kg/pc)
6-10	3.5	14	150	90	19	120	70	14	1.8
8-10	5	20	160	95	22	140	80	17	3
10-10	11.5	46	200	120	30	160	95	22	6.5
13-10	17	68	250	150	40	20	120	30	15
16-10	28	112	300	200	50	200	120	32	23

Grade 100 Master link assembly with large size sub links TCSH1015



Size	W.L.L.	B.L	Dimension(mm)						Net Weight
	(t)	(t)	A	B	D	a	b	d	(kg/pc)
6-10	3	12	135	75	19	54	25	13	1.3
8-10	5.3	21.2	160	90	23	70	34	16.5	2.33
10-10	8	32	180	100	27	85	40	19	3.7
13-10	14	56	200	110	33	115	50	23	6.5
16-10	21.2	84.8	260	140	36	140	65	27	10.1