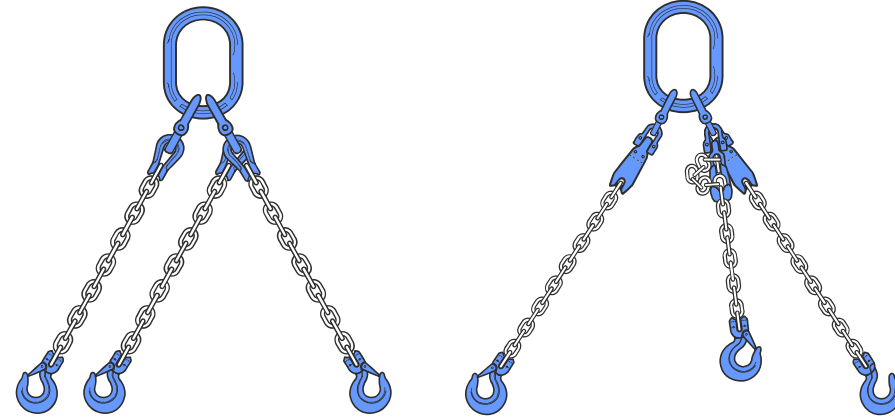
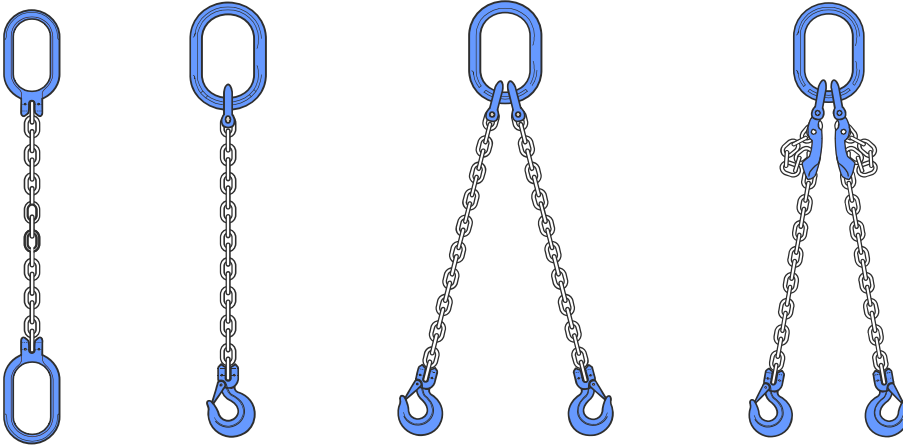
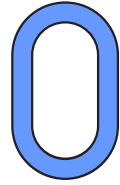


G100



OVAL LINK



MASTER LINK



CONNECTING LINK



CLEVIS CHAIN HOOK



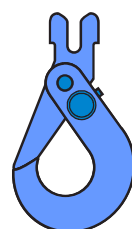
EYE SLING HOOK



SELF LOCKING HOOK



CLEVIS SELF LOCKING HOOK



WARNING

DO NOT EXCEED WORKING LOAD LIMIT.
USE ONLY CHAIN WITH COMPATIBLE COMPONENTS FOR OVERHEAD LIFTING.

Safe Lifters

Pundol Apartments, Shop No. 5 & 6, 160 M.G. Road,
Pune - 411001, (India) Tel +91 20 66013783 / 84 / 85 / 86
Fax +91 20 26350832 Email : safelifters@eth.net

Tuff-10 Chain Sling Chart



Sling type	1-leg					2-leg				
	Straight	β 0-45°	β 45-60°	Asymmetrical load	Single point lift	β 0-45°	β 45-60°	Asymmetrical load	Single point lift	
Condition of use	Straight	β 0-45°	β 45-60°	Asymmetrical load	Single point lift	β 0-45°	β 45-60°	Asymmetrical load	Single point lift	
Load factor	1	1.4	1	1	1	2.1	1.5	1	1	
Chain size										
6	1.5	2.12	1.5	1.5	1.5	3.15	2.24	1.5	1.5	
8	2.5	3.5	2.5	2.5	2.5	5.25	3.7	2.5	2.5	
10	4.0	5.6	4.0	4.0	4.0	8.40	6.0	4.0	4.0	
13	6.7	9.5	6.7	6.7	6.7	14.0	10.0	6.7	6.7	
16	10.0	14.0	10.0	10.0	10.0	21.0	15.0	10.0	10.0	
20	16.0	22.4	16.0	16.0	16.0	33.6	24.0	16.0	16.0	

Sling type	Choke hitch 1-leg					2-leg Choke hitch				Home pocket loop			
	Straight	β 0-45°	β 45-60°	Asymmetrical load	Single point lift	α max 30°	β 0-45° α max 30°	β 0-45° α max 30°	β 0-45° α max 30°				
Condition of use	Straight	β 0-45°	β 45-60°	Asymmetrical load	Single point lift	α max 30°	β 0-45° α max 30°	β 0-45° α max 30°	β 0-45° α max 30°				
Load factor	0.8	1.1	0.8	0.8	0.8	1	1.4	2.1	2.1				
Chain size													
6	1.2	1.6	1.2	1.2	1.2	1.5	2.12	3.15	3.15				
8	2.0	2.7	2.0	2.0	2.0	2.5	3.5	5.2	5.2				
10	3.2	4.4	3.2	3.2	3.2	4.0	5.6	8.4	8.4				
13	5.2	7.4	5.3	5.3	5.3	6.7	9.5	14.0	14.0				
16	8.0	11.0	8.0	8.0	8.0	10.0	14.0	21.0	21.0				
20	12.8	17.6	12.8	12.8	12.8	-	-	-	-				

Sling type	Basket slings				Endless choke
	Single basket 2-leg top assembly		Double basket 4-leg assembly		
Condition of use	β 0-45°	β 45-60°	β 0-45°	β 45-60°	
Load factor	1.4	1	2.1	1.5	1.6
Chain size					
6	2.12	1.5	3.15	2.24	2.5
8	3.5	2.5	5.2	3.7	4.0
10	5.6	4.0	8.4	6.0	6.4
13	9.5	6.7	14.0	10.0	10.7
16	14.0	10.0	21.0	15.0	16.0
20	22.4	16.0	33.6	24.0	25.6