

3-leg chain sling

TG3-GBK

Consists of: Master Link MF, C-grab CG, C-grab Duo CGD, Chain KLA, Safety Hook GBK



Chain Size		WLL (lb)			Total Component Length (in)
(mm)	(in)	β 60°	β 45°	β 30°	
6	-	8400	6800	4850	12.24
8	5/16"	14800	12100	8500	15.43
10	3/8"	22900	18700	13200	18.66
13	1/2"	39000	31800	22500	23.78
16	5/8"	58700	47900	33900	26.77

4:1 Design Factor

TG3-EGKN

Consists of: Master link MF, C-grab CG, C-grab Duo CGD, Chain KLA, Latch Hook EGKN



Chain Size		WLL (lb)			Total Component Length (in)
(mm)	(in)	β 60°	β 45°	β 30°	
6	-	8400	6800	4850	12.05
8	5/16"	14800	12100	8500	14.06
10	3/8"	22900	18700	13200	17.48
13	1/2"	39000	31800	22500	22.01
16	5/8"	58700	47900	33900	24.96

4:1 Design Factor

4-leg chain sling

TG4-GBK

Consists of: Master Link MF, C-grab Duo CGD, Chain KLA, Safety Hook GBK



Chain Size		WLL (lb)			Total Component Length (in)
(mm)	(in)	β 60°	β 45°	β 30°	
6	-	8400	6800	4850	12.24
8	5/16"	14800	12100	8500	15.43
10	3/8"	22900	18700	13200	18.66
13	1/2"	39000	31800	22500	23.78
16	5/8"	58700	47900	33900	26.77

4:1 Design Factor

TG4-EGKN

Consists of: Master link MF, C-grab Duo CGD, Chain KLA, Latch Hook EGKN



Chain Size		WLL (lb)			Total Component Length (in)
(mm)	(in)	β 60°	β 45°	β 30°	
6	-	8400	6800	4850	12.05
8	5/16"	14800	12100	8500	14.06
10	3/8"	22900	18700	13200	17.48
13	1/2"	39000	31800	22500	22.01
16	5/8"	58700	47900	33900	24.96

4:1 Design Factor

Grade 10 chain slings

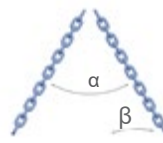
Working Load Limits in tonnes for chain slings grade 10

Based on EN 818-4:2008 WLL +25%

1-leg



2-leg



3- and 4-leg



Chain Size (mm)	Chain Size (in)	WLL (lb)	β 60°	β 45°	β 30°	β 60°	β 45°	β 30°
			α 60°	α 90°	α 120°	α 60°	α 90°	α 120°
6	-	3300	5500	4625	3300	8400	6800	4850
7	9/32"	4300	7400	6100	4300	11200	9100	6400
8	5/16"	5700	9900	8100	5700	14800	12100	8500
10	3/8"	8800	15200	12400	8800	22900	18700	13200
13	1/2"	15000	26000	21200	15000	39000	31800	22500
16	5/8"	22600	39100	32000	22600	58700	47900	33900
20	3/4"	35300	61100	49900	35300	91700	74900	52950
22	7/8"	42700	74000	60400	42700	110900	90600	64000
26	1"	59700	103100	84100	59500	155600	126600	89250
32	1-1/4"	88160	152700	124600	88160	229000	186950	132200

4:1 Design Factor. Working Load Limits are based on equally loaded and disposed sling legs.