

Chain Tensioner - GT

The GT chain tensioner from Gunnebo Industries is integral in one set. It is made of high strength Grade 10 material and the ratchet handle contributes to a fast and ergonomic lashing procedure. The GT is fitted with safety pins to prevent unintended release of the threaded end fittings.

GT has 25% increased Lashing Capacity (LC) compared to Grade 80 lashings and high Standard Tension force (STF) thanks to the unique ratchet handle, and 43% increase LC compared to a grade 70 lashing system.

Our chain tensioner is designed to be compatible with the GrabiQ product range, enabling the choice of robust end-hooks with latches. Can also be provided as approved for lifting purposes.

See website or user instructions for assembly instructions.

Meets listed current specifications and standards at time of publication of this catalogue.



Unique Benefits with our Chain Tensioner



Short Handle

- Fully protected ratched mechanism with 8 steps per 90 degree pull, enabling use in very narrow spaces.
- Easy to change direction.
- The rubber handle decreases the risk of slipping and is convenient in cold climates.

Open Design

- For easier and faster cleaning and lubrication.
- Allows dirt to fall through instead of building up.
- Two drain holes in the body prevent water residue.

Trapezoidal Thread

- Makes the thread less sensitive to dirt and particles.
- Low-friction treated for trouble free operation.
- Makes lashing faster.
- Safety pins prevents unintended unwinding.

Chain Lashing System

Gunnebo Industries offers a complete chain lashing system approved according to EN 12195-3. The system has been developed with focus on the user's needs and working environment, and with safety as highest priority. The unique Midgrab chain shortener saves valuable time and effort, and is a natural part of an efficient and effective chain lashing system.

GT Chain Lashing System offers 25% increased Lashing Capacity (LC) compared to Grade 80 lashings, and 43% increased capacity compared to Grade 70 lashings.

End Fitting

Lashing hooks in grade 10, such as the EGKN Sling Hook with a heavy duty latch or the GBK Griplatch Safety Hook. Marked with positive indication of the manufacturer, product designation, size, batch number and grade.

ID-tag

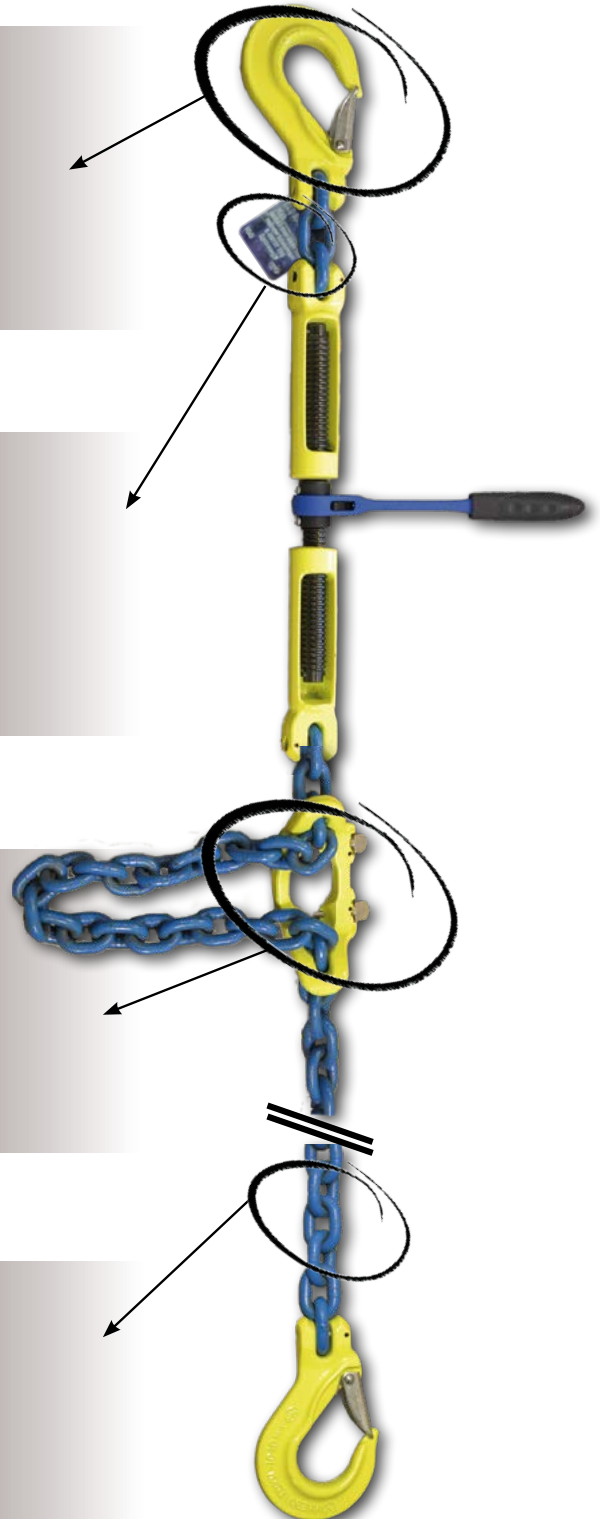
The ID-tag must state the lashing standard, capacity, tension force, traceability and name of manufacturer. It must also clearly say that the set is for lashing only, lifting is prohibited

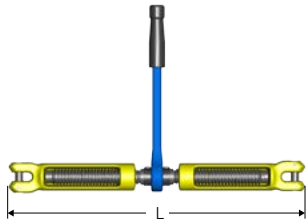
Shortening Function

The Midgrab offers instant mounting on any part of the chain, with the ability to shorten the chain in either direction. It is designed to prevent the chain from disengaging. Marked with positive indication of the manufacturer, product designation, size, batch number and grade.

Chain

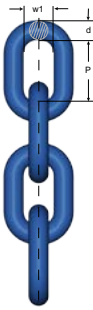
Gunnebo Industries high tensile short link chain.
Surface treatment: Powder coated. ID-marking of the chain: 10G





Chain Tensioner GT

Art. no	Model	Lashing capacity (lb)	L = Min. length	L = Max. length	Weight (lb)
Z101336	GT-8-10	11 240	15.75	23.62	7.28
Z101337	GT-10-10	17 984	15.75	23.62	7.28



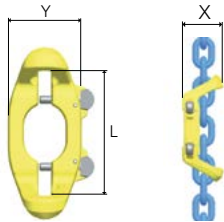
Chain, GrabiQ Grade 10 (200)

Short link, KL

Art. no.	Code	WLL lb*	Lashing capacity (lb)	d nom.	P	w1	Weight lb/foot	MPF kN
Z802301	KLA-8-10	5 700	11 240	0.31	0.94	0.43	0.94	63
Z802302	KLA-10-10	8 800	17 984	0.39	1.18	0.55	1.55	98

Fulfills the requirements in ASTM A973/A973M-07(2012) EN 818+2:2008 (WLL +25%, reduced temperature range).

See our Full Range of Chain in Chapter 5



Midgrab MIG with locking pins

Art. no.	Code	WLL lb*	Lashing capacity (lb)	L	X	Y	Weight lb
B14303	MIG CC-8-10	5 700	25 178	3.74	1.97	2.36	1.54
B14313	MIG CC-10-10	8 800	39 565	4.92	2.76	3.03	2.43

Complete set for Lashing GT
with chain, hooks and MIG Shortener



Lashing GT
with GG hooks



Lashing Chain GrabiQ
with hooks in both ends

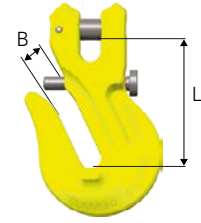


Grab Hook GG with Locking Pin

Clevis shortening hook with locking pin for extra safety. No reduction of working load limit, thanks to supporting cradle lugs on either side of hook to prevent chain link deformation.

Art. no.	Code	WLL lb*	Lashing capacity (lb)	L	B	Weight lb
B14971	GG-8-10 LP	5 700	25 178	2.24	0.39	0.88
B14972	GG-10-10 LP	8 800	38 666	3.03	0.47	1.98
B14973	GG-13-10 LP	15 000	65 866	3.82	0.63	4.19
B14974	GG-16-10 LP	22 600	100 036	4.49	0.79	7.05

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

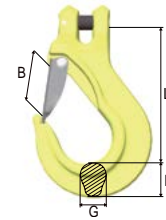


Sling Hook EGKN

Sling hook with latch.

Art. no.	Code	WLL lb*	Lashing capacity (lb)	L	B	G	H	Weight lb
B14461	EGKN-8-10	5 700	25 178	3.74	1.10	0.67	0.91	1.10
B14462	EGKN-10-10	8 800	38 666	4.76	1.38	0.91	1.22	2.20

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

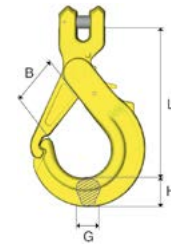


Safety Hook GBK

Safety hook with clevis connector and grab latch.

Art. no.	Code	WLL lb*	Lashing capacity (lb)	L	B	G	H	Weight lb
Z100759	GBK-8-10	5 700	25 178	51	1.42	0.79	0.87	1.76
Z100760	GBK-10-10	8 800	38 666	78	1.85	0.87	1.14	3.09

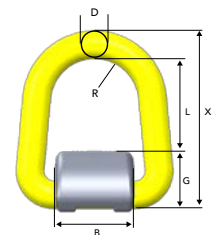
Fulfills requirements in: EN 1677:2008 (WLL +25%), ASTM A952/A952M and AS 3776:2015.



Weldable Lifting Point WLP

Art. no.	Code	WLL lb*	Lashing capacity (lb)	B	D	G	L	R	X	Weight lb
Z7009001	WLP-2.5T	5 510	24 278	1.97	0.55	1.06	2.09	0.94	3.74	1.10
Z7009011	WLP-4T	8 800	38 666	2.28	0.67	1.34	1.89	1.14	3.82	1.76
Z7009021	WLP-7T	15 428	67 890	2.52	0.87	1.61	2.87	1.30	5.31	3.97
Z7009031	WLP-10T	22 040	97 114	2.56	1.06	2.05	2.87	1.50	5.98	7.50
Z7009041	WLP-16T	35 300	155 112	3.54	1.26	2.60	4.13	1.97	7.99	18.74

Supplied with spring for stay up function.



Screw-on Lifting Point SLP

Art. no.	Code	WLL lb*	B	C	H	L	M metric thread	X	Bolt protrusion	Weight lb
Z7009881	SLP-1T	2 204	1.97	2.83	3.86	2.13	M14	5.47	0.98	1.76
Z7009871	SLP-3T	6 612	2.28	3.31	4.49	1.93	M16	5.67	1.10	2.87
Z7009861	SLP-5T	11 020	2.52	4.57	6.30	2.80	M20	7.99	1.34	5.73

Supplied with spring for stay up function.
Bolt according to: ISO 898-1 Class 10.9.

