



## Load binders

### Product information



Load binders are used for the safe securing of heavy loads by road, rail, air and ship transport. The lashing chains are equipped with a ratchet tensioner, load hooks with safety latches, shortening claw with a safety device that prevents the chain from vibrating during transport. The ratchet tensioner applies a force to the chains in a controlled manner.

#### Properties

- Ratchet tensioner with secure-locking.
- Long side can be shortened safely by the shortening claw.
- Safety label with workload and tension force.
- Chains and accessories Grade 10, tensioner Grade 8
- Standard working length 3.5 m.
- Length of crank 355 mm.

#### IMPORTANT:

- Every load, independent of its weight, must be secured.
- Load binders are not suitable for lifting a load.
- Never extend the handle with a pipe for more force.
- Never subject chains, hooks and tensioner over sharp edges.
- Use corner protectors or guides on sharp edges ( $r$  radius  $<$  diameter chain).
- Lashing chain with stretched or bent links, cracks, etc. may no longer be used.
- In case of doubt, always have it inspected and / or repaired by authorized persons or authorities.

**Marking:** According to standard

**Standard:** EN 12195-3

Part Code	GTIN No.	Diameter mm	LC daN	Length	Model	Standard Tension Force (STF) daN	Weight	Delivery time
R3025108	8717365175886	8	5,000	3.5	TLB-8mm-3,5m	1,900	12	2
R3025110	8717365175893	10	8,000	3.5	TLB-10mm-3,5m	1,900	19	2
R3025113	8717365175909	13	13,400	3.5	TLB-13mm-3,5m	2,500	33	2