

Load Positioning Lifting Eye TC

Product information



The TC lifting eye is used to lift loads with an off-balance centre of gravity by using a single wire rope. It enables perfect balancing of the load. Once in position, the clamp will lock the wire rope in position under load. Maximum load distribution 30-70% of the total capacity.

Features:

- Load positioning
- For single wire rope
- Automatic locking
- Large lifting eye
- Easy to use

Load Positioning Lifting Eye TC fulfill the Machinery Directive 2006/42/EC. [... Read more](#)

Material: Manufactured without load bearing welds

Marking: CE-marked

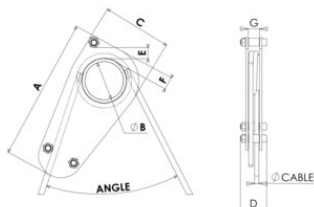
Temperature range: -20° up to 90°C

Finish: Hot epoxy coating

Warning: Never transport people using this equipment! Only for vertical traction

Load Positioning Lifting Eye TC

Blueprint



Technical data

Part code	Code	WLL ton	Rope Ø mm	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Weight kg
429850828	TC2 11	2	11	290	77	140	67	26	24	13.5	3
429850838	TC3 13	3	13	318	100	152	72	32	20	14	5
429850848	TC5 18	5	18	424	111	210	96	29	41	20	10
429888408	TC10 26	10	26	600	145	280	119	42	55	28.5	32