Lifting Eye TP-S

Product information



The THEIPA Point-S weld-on attachment swivel is a welded lifting point with ball bearing for industrial load handling. It supports smooth swiveling under load and helps prevent link kinking through its crimp feature. WLL depends on attachment type, number of points and inclination angle, and must not be exceeded.

Best used for:

- Welded attachment points on machinery, structures or load-bearing components.
- Lifting applications requiring swiveling movement under load.

Product benefits:

- Ball bearing supports smooth swiveling under load.
- Crimp feature helps prevent link kinking during handling.
- Galvanized coating protects internal and external surfaces.
- Machined contact surface improves swivel-to-surface fit.
- Wear ring gap allows visual bearing wear inspection.

All welding has to be done by competent welder.

... *Read more*

Material: Eye and swivel of alloy steel
Marking: CE-mark, UKCA-marked, WLL.
Temperature range: -40° up to +400°C
Finish: Painted.
Note: The surface that the lifting eyes shall be attatched to shall be flat and tolerate the load it is going to be exposed to.

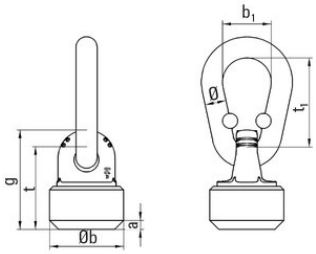
Safety factor: 4:1

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Blueprint



Lifting table

Part code	Code	WLL ton	EWL mm	a mm	Øb mm	g mm	t mm	link Ø mm mm	t1 mm mm	b1 mm mm	Weight kg
42150381502000	TP-S 2.5	5	57	5.5 x 45°	52	68	57	16	70	34	0.95
42150381504000	TP-S 4	8	62	7.0 x 45°	57	74	62	18	85	45	1.3
42150381506000	TP-S 6.7	12	78	8.5 x 45°	70	95	78	20	85	45	2.2
42150381510000	TP-S 10	15	83	10 x 45°	80	102	83	23	115	60	3.8
42150381517000	TP-S 17	25	106	12 x 45°	100	129	106	30	140	70	6.66

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