Lifting Solutions Group
Axel Johnson International

Lifting Point Pewag PLTW

Product information



The screwable PLTW is perfect for mounting machine parts or vehicle bodies, as well as for use as a lifting or load-securing device. Please consider the different safety factors, specifically the WLL for lifting and the LC for use as a tie-down device. The welded
ring is flexible, and the bracket is drop-forged. Equipped with two high-quality, crack-tested screws.

Permitted usage
Please refer to the working load limit as stated in the inspection certificate and/or the working load limit table to ensure maximum safety for permitted applications.

Non-permitted usage
During assembly, ensure that improper loading does not arise due to any of the following factors:

- Direction of pull is obstructed
- Direction of pull is not within the indicated area
- Loading ring rests against edges or loads

... *Read more*

Marking: According to standard, CE-mark
Temperature range: -20°C up to 200°C
Standard: EN 1677-1
except grade/WLL
Note: LC in daN = 2x nominal load capacity

Safety factor: 4:1

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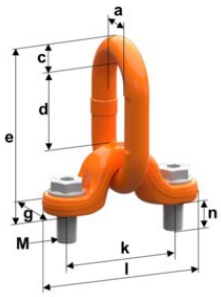
Blueprint



Technical data

Part code	Code	WLL ton	Thread mm	Screw mm	a mm	c mm	d mm	e mm	g mm	k mm	l mm	n mm
42154121756	PLTW 3,15t	3.15	M16	24	40	20	65	134	39	90	128	24
42154121757	PLTW 4,5t	4.5	M20	30	40	20	65	135	40	100	140	30
42154121758	PLTW 10t	10	M30	46	65	27	103	207	62	160	222	45
42154121759	PLTW 16t	16	M36	50	70	33	107	230	69	176	246	54

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