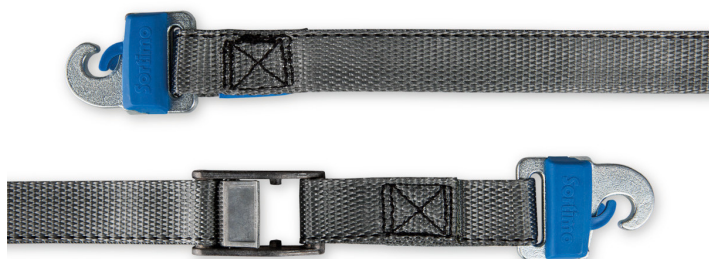


Lashing strap ProSafe clamping lock 1.4 m, 250 daN

Material no.: 1000000224 | Matchcode: PSH KS 1,4 | EAN code: 4045294195915

- » resilient up to 250 daN
- » strap width of 25 mm
- » quicker access to freight
- » universally applicable in vehicles
- » enables flexible load securing



Materials & Color

Material:	PA6 Polyester Steel
Color:	Anthracite

Dimensions

External dimensions:	57.4 x 1.5 x 0.7 in
Length in inch:	1400

Technical data

Weight:	0.44 lb
Maximum tensile force in daN:	250

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Accessories

	Material no.	Description	Matchcode	EAN code
	1000001736	ProSafe individual lashing point restraint pole	EZ S PS	4045294228040
	1000001870	Flexible edge protection lash.straps(4x)	ZFKS ZG VPE4	4045294230999
	1000003736	ProSafe CargoStopp	CST PS	4045294403072
	6000001231	ProSafe individual lashing point	EZ PS	4045294224646
	6000001259	ProSafe floor lashing point	BZ PS S	4045294225179
	6000001260	ProSafe floor lashing point restraint pole	BZ SP PS	4045294225186
	6000001116	Anti-rattle mat 750x500	ARM 750X500	4045294239565

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Description

The ProSafe lashing belt with clamp buckle and with a length of 1.4 m can be universally deployed in the vehicle for securing light transport goods and can be intuitively operated with one hand. The lashing belts are compatible with ProSafe uprights from Sortimo's Globelyst van racking system and Sortimo HD, ProSafe rails, Sobo Grip ProSafe floor, individual lashing points, restraint poles with individual lashing point as well as with the original lashing points from the vehicle manufacturer. The lashing belt is resilient up to 250 daN and the belt width is 25 mm. The cuttable anti-slip mat (Ref. No.: 6000003365) prevents the load slipping, additionally. When it comes to payload with sharp edges, an edge protection profile should be used to protect the lashing belt and the load.

We reserve the right to make changes in the interest of technical progress, as well as correcting printing errors and mistakes. Pictures are similar, decorative material not included. With the publication of this data sheet, previous editions lose their validity. Version: 29.02.2024