

EUROLITE Lifting Rope 1500x10mm

Lifting rope, safety bond, safety

Art. No.: 58010491

GTIN: 4026397192919



Description:

EUROLITE Lifting ropes, safety bonds

The EUROLITE lifting ropes, safety bonds comply with the current regulation of the German professional insurance association as summed up in BGI 810-3:2007-03 Loads above persons. The lifting ropes, safety bonds are constructed in accordance with the European standards DIN EN 12385-4:2008-06 and DIN 56927:2009-03.

The lifting ropes, safety bonds are tested by the LGA, an independent and accredited testing institute. The breaking load testified by the LGA is documented in the test report according to DIN EN 10204 required by the German professional insurance association.

Clearly, every user can install and secure loads above persons with these lifting ropes, safety bonds in all areas where the BGV C1 is required.

Use as attachment gear

These ropes are stamped with a WLL describing the maximum load when used for general lifting purposes. For all areas where the BGV C1 is required, the correct lifting rope must be selected only by calculating with safety-factor 12. According to this calculation, the maximum load of this rope is 450 kg (single-stranded).

Features:

- Round strand rope 6 x 19 with fibre core
- With two thimbles
- Suitable for installing and securing loads above persons
- Complies with DIN EN 12385-4:2008-06 and DIN 56927:2009-03
- Rope with thimble and connector
- LGA tested
- For further information about this product, please refer to the Data Sheet under "Downloads"

Logistic

EAN / GTIN: 4026397192919

Weight: 1,48 kg

Length: 0.31 m

Width: 0.23 m

Height: 0.06 m

Technical specifications:

Maximum load WLL (5-fold):	1050 kg
Design of the core:	6 x 19 FC
Strength classification:	1770
Standard:	DIN EN 12385-4:2008-06, DIN 56927:2009-03
Nominal tensile strength of rope:	1770 N/mm ²
Wire surface:	Zinc-plated
Color:	Silver
Temperature range:	-40° C - +100° C
Dimensions:	Length: 150 cm Diameter: Ø 1 cm
Weight:	1,47 kg
Length weight:	0,359 kg/m