

Data sheet

ERGOGRIP SK16



GENERAL

Art. no.:	L-0368-1	E-class number:	40-02-01-90
EAN:	4030281160434	Customs no.:	56090000
Standard:	EN 358:2018		

Data sheet

ERGOG RIP SK16

The ERGOG RIP SK16 is a holding rope whose length can be adjusted by means of the runner. A FS 64 ALU carabiner is attached to the rope and a STEEL D TRI carabiner to the runner. (Holding ropes are used for work positioning. The kernmantle ropes used by SKYLOTEC are extremely edge-loadable, abrasion-resistant, remain soft in damp conditions, and have a long service life. The Ergogrip device can be very easily adjusted with one hand).

- Holding rope for workplace positioning
- extremely edge-loadable and abrasion-resistant
- Adjustable length

[VIDEO1](http://www.skylotec.com/media/content/images/PDF/ERGOG RIP_A.mov)

[VIDEO2](http://www.skylotec.com/media/content/images/PDF/ERGOG RIP_B.mov)

GENERAL

Internat. standard:
ANSI/ASSE Z359.3:2007, MEETS CSA Z259.11-05 R2010

FEATURES

Colour:	white
Diameter:	16,00 mm
Max. service life:	10 Years
Max. number of persons:	1
Temperature:	from 45 °C to -35 °C
Suspension element:	KM16
Area of application:	Power Supplies / -Transmission / Telecommunications, Rope Access / Rigging

DIMENSIONS

Size:	1m
Weight:	1,74 kg

HARDWARE

Carabiner on device:	STEEL D TRI
Carabiner on rope:	STEEL D TRI

MATERIAL

Material:	Polyamide, Steel, Aluminium
Rope material:	Polyamide

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ERGGRIP SK16



GENERAL

Art. no.: L-0368-1,8

EAN: 4030281160410

Standard: EN 358:2018

E-class number: 40-02-01-90

Customs no.: 56090000

Data sheet

ERGOGRIP SK16

[VIDEO1](http://www.skylotec.com/media/content/images/PDF/ERGOGRIP_A.mov)

[VIDEO2](http://www.skylotec.com/media/content/images/PDF/ERGOGRIP_B.mov)

GENERAL

Internat. standard:

ANSI/ASSE Z359.8:2007, MEETS CSA Z259.11-05 R2010

FEATURES

Colour:	white
Diameter:	16,00 mm
Max. service life:	10 Years
Max. number of persons:	1
Temperature:	from 45 °C to -35 °C
Suspension element:	KM16

Area of application:

Power Supplies / -Transmission /
Telecommunications, Rope Access / Rigging,
Wind Energy / Offshore Industry

DIMENSIONS

Size:	1,8m
Weight:	1,87 kg

HARDWARE

Carabiner on device:	STEEL D TRI
Carabiner on rope:	STEEL D TRI

MATERIAL

Material:	Polyamide, Steel, Aluminium
Rope material:	Polyamide