

## Data sheet

### ARG 30



## GENERAL

Art. no.:	G-0030
EAN:	4030281089995
Standard:	EN 361:2002

E-class number:	40-02-01-02
Customs no.:	63079098

## Data sheet

### ARG 30

The high-performance full-body harness ARG 30 is the allrounder for maintenance work and construction. It is light and uncomplicated and yet provides maximum safety.

The adjustable buckles in the shoulder and leg areas mean that the ARG 30 can be quickly put on, taken off and adjusted. The harness belt cannot slip while the harness is being worn, and sits compactly against the body, even in cases of head-first falls.

The central chest eyelet, made of steel, meets the EN 361 standard and is suitable as a fall-arrest eyelet, as well as for rescue.

#### FEATURES

Hand-washing:	40 °C
Max. service life:	6-8
Max. number of persons:	1
Attachment Points:	dorsal attachment point, sternal attachment point
Temperature:	from -35 °C to +45 °C
Area of application:	Construction / Roofer / Carpenter, Mobile Work Platforms

#### DIMENSIONS

Size:	UNISIZE
Waist size:	800-1100mm
Weight:	1.202

#### MATERIAL

Material:	Polyester, Steel
Webbing material:	PES
Sternal attachment point material:	ST
Dorsal attachment point material:	ST

## Data sheet

**HK**



### GENERAL

Art. no.:	HSG-002-8	E-class number:	40-02-01-03
EAN:	4030281064084	Customs no.:	84798997
Standard:	EN 360:2002		

## Data sheet

### HK

SKYLOTEC automatic fall arrest blocks are light and compact and provide the maximum in functional safety and durability.

-The spring return is very small, weighing just 1.5 kg.

-The housing is manufactured from break-proof ABS plastic. The interior is made of saltwater-proof aluminium.

-The carabiner is equipped with a fall indicator.

-The cable is 5 mm thick and made of steel. The maintenance costs are low and the professional inspection, required annually, can take place without opening the device. The devices are also approved for horizontal use according to RFU (recommendation for use) in combination with the shock absorber package..

### FEATURES

Fall indicator

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Max. number of persons: 1

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Patent

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Temperature:

from -35 °C to +45 °C

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Suspension element: Steel rope 5mm

### DIMENSIONS

Size: 8m

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Weight: 3,57 kg

### HARDWARE

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Carabiner on rope: FS 51 WIB IND ANSI

### MATERIAL

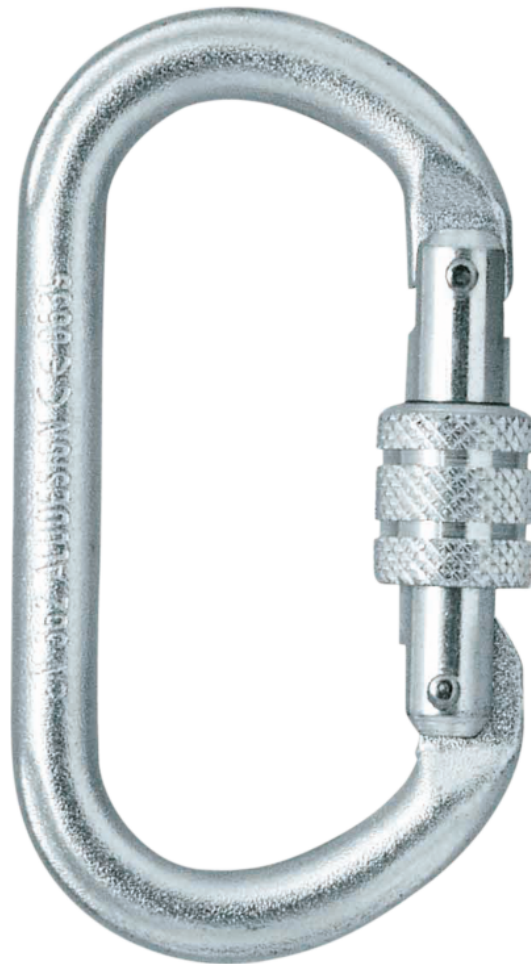
Material:

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Acrylnitril-Butadien-Styrol, Steel, Steel

Data sheet

## OVALSTEEL SC



### GENERAL

Art. no.:	H-037	E-class number:	40-02-01-05
EAN:	4030281053798	Customs no.:	73269098
Standard:	EN 362-B:2004		

## Data sheet

# OVALSTEEL SC

This carabiner (gate opening 18 mm) is ideal for use as a lower-off, for extreme wear and when aluminium is not good enough.

### FEATURES

Breaking load, major axis:

25 kN

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Breaking load, minor axis:

9 kN

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Breaking load, open: 8 kN

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Max. opening: 18 mm

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Area of application: Rope Access / Rigging

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### DIMENSIONS

Size: 109 x 57mm

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Weight: 0.164

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### HARDWARE

Locking system: Screw

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### MATERIAL

Material: Steel

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## Data sheet

# BANDFALLDÄMPFER 0,3 m



## GENERAL

Art. no.:	L-0005-F-HSG	E-class number:	40-02-01-04
EAN:	4030281160878	Customs no.:	58063210
Standard:	EN 355:2002		

## Data sheet

# BANDFALLDÄMPFER 0,3 m

As accessory for horizontal use with the HSG range of fall arrest blocks.

### FEATURES

Fall indicator

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Hand-washing: 40 °C

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Suitable for edges: yes

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Max. service life: 4-6

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Max. number of persons: 1

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Temperature:

from -35 °C to +45 °C

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### DIMENSIONS

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Size: 38 x 5 x 3cm

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Weight: 0.424

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### HARDWARE

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Carabiner on belt side: FS 51 ST

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### MATERIAL

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Material: Polyamide, Steel

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Data sheet

## ROPE BAG



### GENERAL

Art. no.:	ACS-0009-3	E-class number:	40-02-92-90
EAN:	4030281050582	Customs no.:	39232990

## Data sheet

### ROPE BAG

Classic rope bag for easy transportation and stowage of climbing ropes.

Max. rope length Ø11mm: 90m

#### FEATURES

Diameter:	300 mm
Material load, max.:	20 kg
Area of application:	Mobile Work Platforms

#### DIMENSIONS

Size:	3
Contents:	30 l
Weight:	0,39 kg

#### MATERIAL

Material:	Polyamide
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## Data sheet

# LOOP 26 kN



### GENERAL

Art. no.:	L-0008-1	E-class number:	40-02-01-90
EAN:	4030281042341	Customs no.:	63079098
Standard:	EN 354:2010 (max. 2m) EN 566:2017 EN 795-B:2012		

## Data sheet

### LOOP 26 kN

#### FEATURES

Breaking load, major axis:

26 kN

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Diameter:	25 mm
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Hand-washing:	40 °C
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Max. service life:	4-6 Years
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Max. number of persons:	1
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Temperature:  
from -35 °C to +45 °C

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Area of application:  
Arborists, Fire brigade / Rescue / Special Forces,  
Rope Access / Rigging

#### DIMENSIONS

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Size:	1m
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Weight:	0,1 kg
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#### MATERIAL

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Material:	Polyamide
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