

DATASHEET

LOOP SEP 40 KN 2.0



GENERAL

Art.Nr:	L-0321-1,35
GTIN:	4030281099697
E-class number:	40-02-01-04
Customs tariff number:	63079098

Standards:	CEN/TS 16415:2013, EN 354:2010,EN 795- B:2012
Net weight:	0.49 kg
Gross weight:	0.49 kg

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LOOP SEP 40 KN 2.0

LOOP SEP was specially developed for working at sharp edges. The tensile force of 40 kN and the flexible casing made from special cut-proof fibres make the loop practically indestructible. The fixing is stitched conically so that the loop does not get caught at this critical point.

FEATURES

Application areas:	Roofers, Emergency, RBA rigging, Wind energy, Telco energy
Fallindicator:	No
Colour:	Black, Purple
Hand wash:	40 °C
Edge approved:	Yes
Maximum lifetime:	10 years
Maximum temperature:	45 °C
Minimum tensile strength:	40.00 kN
Minimum temperature:	-35 °C

DIMENSIONS

length_lanyard:	1.35 m
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MATERIAL

Material:	Polyester
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LOOP SEP 40 KN 2.0



GENERAL

Art.Nr:	L-0321-2
GTIN:	4030281099703
E-class number:	40-02-01-04
Customs tariff number:	63079098

Standards:	CEN/TS 16415:2013, EN 354:2010,EN 795- B:2012
Net weight:	0.69 kg
Gross weight:	0.69 kg

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LOOP SEP 40 KN 2.0

LOOP SEP was specially developed for working at sharp edges. The tensile force of 40 kN and the flexible casing made from special cut-proof fibres make the loop practically indestructible. The fixing is stitched conically so that the loop does not get caught at this critical point.

FEATURES

Application areas:	Emergency, RBA rigging
Fallindicator:	No
Colour:	Black, Purple
Hand wash:	40 °C
Edge approved:	Yes
Maximum lifetime:	10 years
Maximum temperature:	45 °C
Minimum tensile strength:	40.00 kN
Minimum temperature:	-35 °C

DIMENSIONS

length_lanyard:	2.00 m
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MATERIAL

Material:	Polyester
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LOOP SEP 40 KN 2.0



GENERAL

Art.Nr:	L-0321-0,75
GTIN:	4030281099680
E-class number:	40-02-01-04
Customs tariff number:	63079098

Standards:	CEN/TS 16415:2013, EN 354:2010,EN 795- B:2012
Net weight:	0.31 kg
Gross weight:	0.31 kg

DATASHEET

LOOP SEP 40 KN 2.0

LOOP SEP was specially developed for working at sharp edges. The tensile force of 40 kN and the flexible casing made from special cut-proof fibres make the loop practically indestructible. The fixing is stitched conically so that the loop does not get caught at this critical point.

FEATURES

Application areas:	Arborists, Emergency, RBA rigging, Steelwork, Telco energy
Fallindicator:	No
Colour:	Black, Purple
Hand wash:	40 °C
Edge approved:	Yes
Maximum lifetime:	10 years
Maximum temperature:	45 °C
Minimum tensile strength:	40.00 kN
Minimum temperature:	-35 °C

DIMENSIONS

length_lanyard:	0.75 m
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MATERIAL

Material:	Polyester
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