

DATASHEET

LOOP SEP 40 KN 2.0



GENERAL

Art.Nr:	L-0397-1,35
GTIN:	4030281100270
E-class number:	40-02-01-04
Customs tariff number:	63079098

Standards:	CEN/TS 16415:2013, EN 354:2010,EN 795: 2012/B
Net weight:	0.74 kg
Gross weight:	0.74 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 cutproof 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, 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, Steel
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LOOP SEP 40 KN 2.0



GENERAL

Art.Nr:	L-0397-2
GTIN:	4030281100287
E-class number:	40-02-01-04
Customs tariff number:	63079098

Standards:	CEN/TS 16415:2013, EN 354:2010,EN 795: 2012/B
Net weight:	0.93 kg
Gross weight:	0.93 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 cutproof 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, Steel
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DATASHEET

LOOP SEP 40 KN 2.0



GENERAL

Art.Nr:	L-0397-0,75	Standards:	CEN/TS 16415:2013, EN 354:2010,EN 795: 2012/B
GTIN:	4030281100263	Net weight:	0.56 kg
E-class number:	40-02-01-04	Gross weight:	0.56 kg
Customs tariff number:	63079098		

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 cutproof 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, 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, Steel
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