

SAFETOP

26
27 CATALOGUE

FALL ARREST 26/27



Safety gear saves
lives; a fall shouldn't
rewrite your story





SAFETY INFORMATION
CE 2834
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Date of issue
Date of revision



Safety gear
saves lives; a fall
shouldn't rewrite
your story.

Product Catalog 2026

In every product we develop, innovation and protection go hand in hand. Our 2026 catalog features advanced solutions designed to ensure maximum safety without compromising comfort or mobility. Because in every job, safety comes first.

Discover our range of protective equipment and join the evolution of workplace safety.



Protecting People is Our Ultimate Priority. Certified Protection.

*European Safety Standards:
Certified Protection You Can Trust*





*Your Safety
Our Priority*





+45

COUNTRIES

+25

AGENTS



Global Leadership in Safety

Our mission is to elevate safety standards globally by offering a diverse range of Personal Protective Equipment (PPE) tailored to meet the needs of various industries. With a presence in over 20 countries, we pride ourselves on delivering cutting-edge solutions supported by a robust network of trusted distributors and partners.



Protection Without Borders



We are present in key international markets, offering innovative safety solutions for working at heights.

Global Safety, Local Commitment



With a presence in multiple countries, we provide protective equipment that meets the specific regulations and needs of each market.

Raising Safety Standards



From Europe to America and Asia, our international network strengthens workplace protection across industries and projects.



Green Safetop



FOR A SUSTAINABLE FUTURE



REDUCTION OF CO₂

Solar panels help reduce CO₂ in the atmosphere by generating clean energy and replacing fossil fuels, promoting a sustainable future.



2,79 tonnes

Standard coal savings



3,31 tonnes

CO₂ avoided



5,00

Equivalent trees planted



Annual Capacity

5 MILLIONS PCS



Energy consumption



Safety

0%

Serious accidents



CO₂ avoided

3 ton



Water savings



Half of our workforce are women

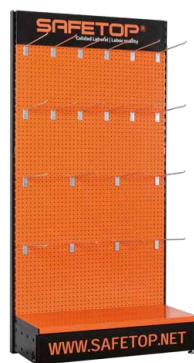
50%

Safetop Marketing Tools

Boost **your Brand Visibility**



Marketing Expertise



SOLUTIONS
AND TOOLS
FOR **SAFETOP**
DISTRIBUTORS

S-MONITOR®



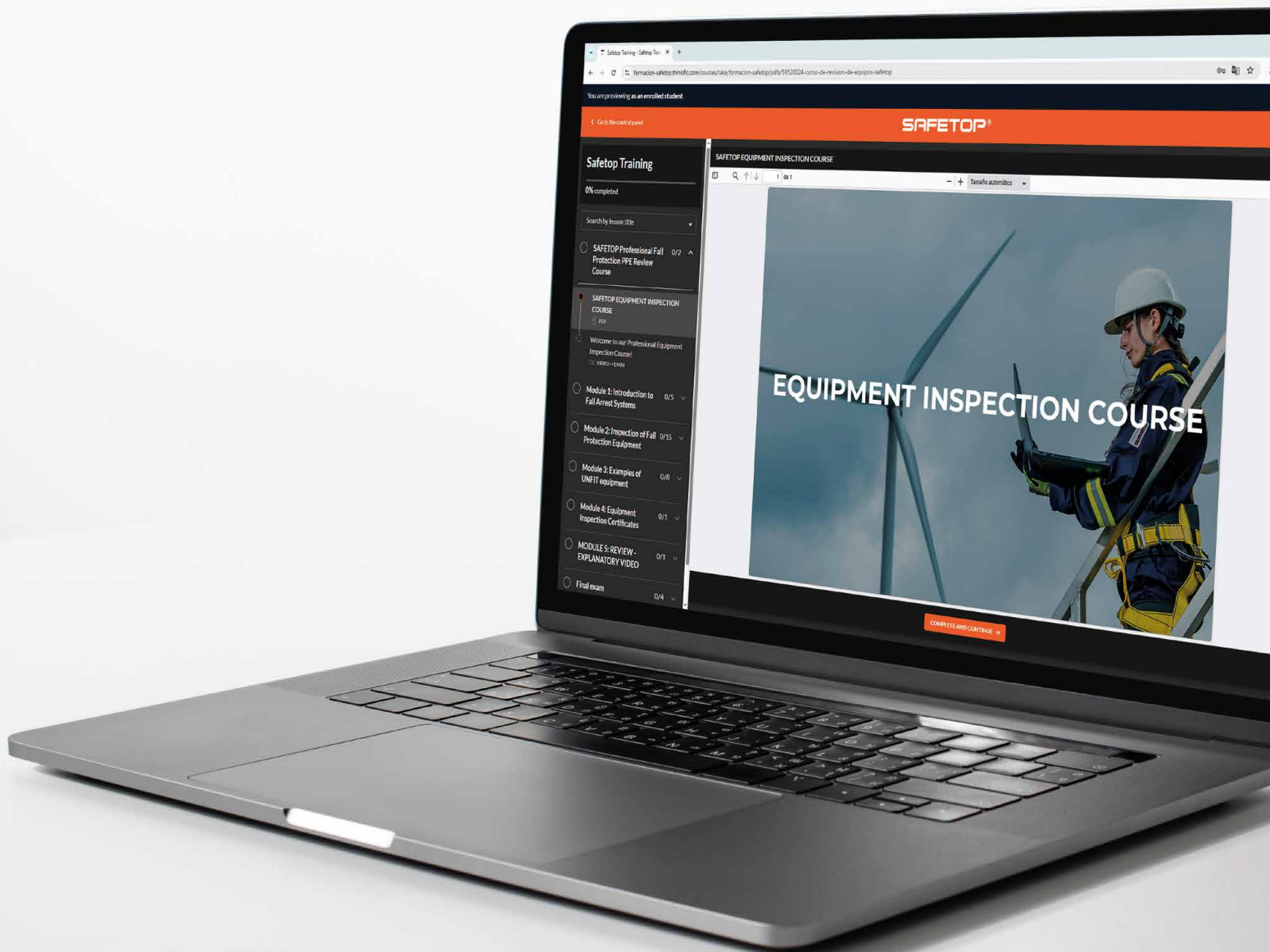
Stock, inspections, alerts, control, label reader





Equipment Inspection Course

This course is designed to train participants in the proper inspection, use, and maintenance of fall protection systems, in accordance with current regulations.





Standards of Working at Height Equipment



Conformity marking according to European Regulation (EU) 2016/425

EN361	•	Fall arrest harnesses
EN341	•	Rescue descent devices
EN353-1	•	Sliding fall arresters on a rigid anchor line
EN353-2	•	Sliding fall arresters on a flexible anchor line
EN354	•	Lanyards
EN355	•	Energy absorbers
EN358	•	Work positioning belts
EN360	•	Self-retracting lifelines (SRLs)
EN362	•	Connectors
EN567	•	Ascenders
EN795	•	Anchor devices
EN813	•	Sit harnesses
EN1496	•	Hoisting rescue harnesses
EN1497	•	Rescue harnesses
EN1498	•	Rescue slings
EN1891	•	Semi-static ropes
EN12278	•	Pulleys

Basic Elements of Working at Height

1. Anchor

- Anchor point: Secure attachment with minimum 22 kN capacity.
- Temporary anchorage element: Steel or textile equipment conforming EN795 Type B standard with min 12 kN capacity.

2. Safety harnesses

- Fall arrest harnesses: Full body harnesses according EN361 standard.
- Work positioning harnesses: Full body harnesses with a waist support according EN358 standard.
- Rope access and rescue harnesses: Full body harnesses according EN358 and EN813 - 12277.

3. Fall arrest and work positions equipment

- Fall arrester: Its purpose during work at height is to activate in the event of a fall, allowing the user to remain safely suspended
- Work positioning (restraint): Used for fall protection in such a way that a fall from a height is prevented or restricted.





Your Safety
Our Priority

Content

Product Catalog 2026



Safety harnesses



P. 21



Safety lanyards



P. 83



Forked lanyards



P. 90



Energy absorbers



P. 96



Safety ropegrabs



P. 97



Safety lifelines



P. 98



Connectors



P. 112



Anchor points



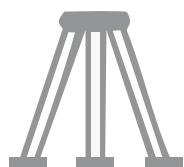
P. 106



Retractors



P. 116



Tripods & Winches



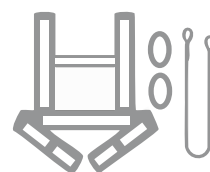
P. 135



Accessories



P. 151



Fall Arrest Kits



P. 155





STAY SECURE,
STAY PRODUCTIVE
– TRUST OUR
HARNESSES FOR
ULTIMATE FALL
PROTECTION.

Safety Harnesses

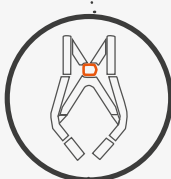
Our fall protection harnesses are designed to provide maximum safety, durability, and comfort for professionals working at heights. Engineered with high-quality materials and ergonomic features, they ensure a secure fit and freedom of movement. Certified to meet international safety standards, our harnesses offer reliable protection in demanding work environments.



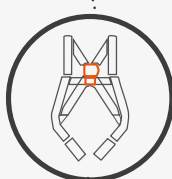
SAFETOP HARNESSSES



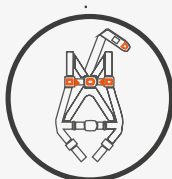
EUROPEAN
CERTIFICATE



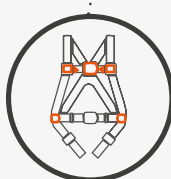
1 POINT
HARNESS



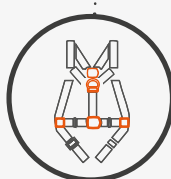
2 POINT
HARNESS



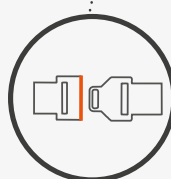
3 POINT
HARNESS



4 POINT
HARNESS



5 POINT
HARNESS



QUICK
BUCKLES



DORSAL
POINT



RESCUE
HARNESS



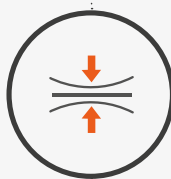
POSITIONING
HARNESS



SIT
HARNESS



METAL
FREE



ELASTIC
STRAPS



LIGHT
WEIGHT



MAX
WEIGHT



FLAME
RESISTANT



WELDING
HARNESS



Premium Safety Harnesses

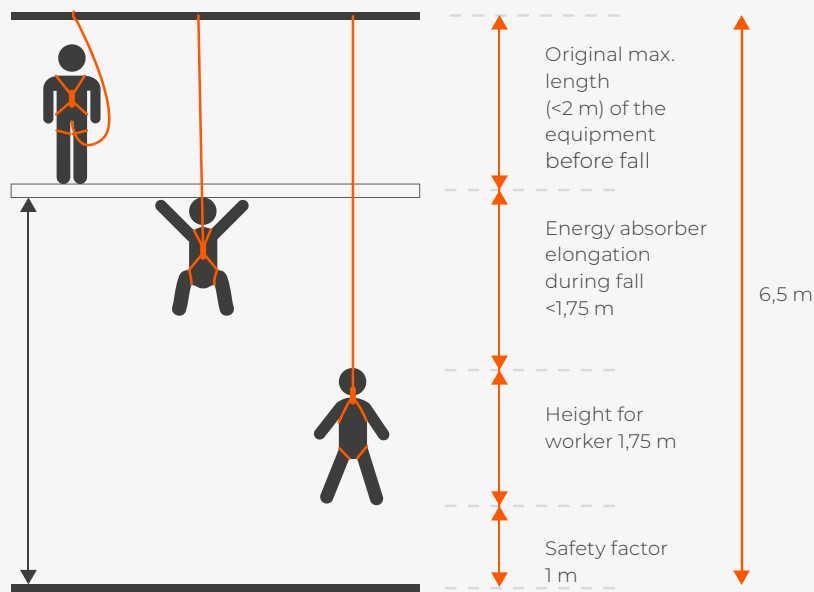
- ✓ High Quality Materials
- ✓ Ultimate Comfort & Efficiency
- ✓ Certified Safety
- ✓ Durability
- ✓ Smart Connectivity
Safetop Monitor

FALL ARREST SYSTEM EN361

How to calculate the total fall distance?

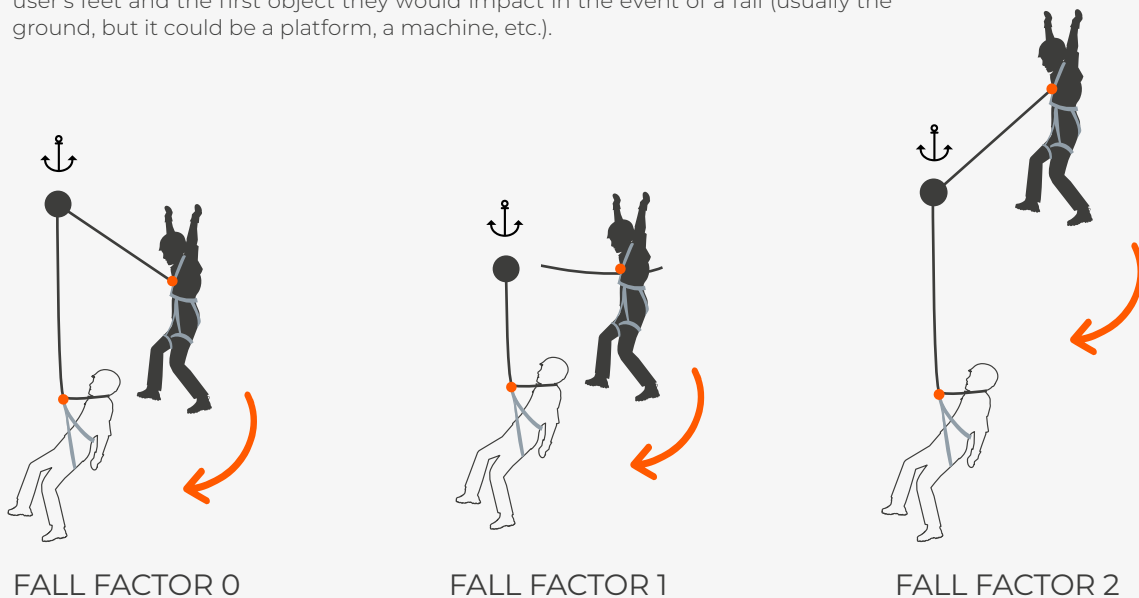
This point, marked with the letter A, is used only for fall arrest systems in combination with an energy-absorbing lanyard, a connector, and other components that comply with the relevant EN standards. Clearance= This is the amount of free fall space required between the

anchor point and any obstacles or the ground. It is essential for safety to verify the free space beneath the user at the workplace before each use. The clearance must ensure that the user does not strike an obstacle in the event of a fall. For information on how to calculate clearance, refer to the manufacturer's instructions or applicable standards.



FALL FACTORS

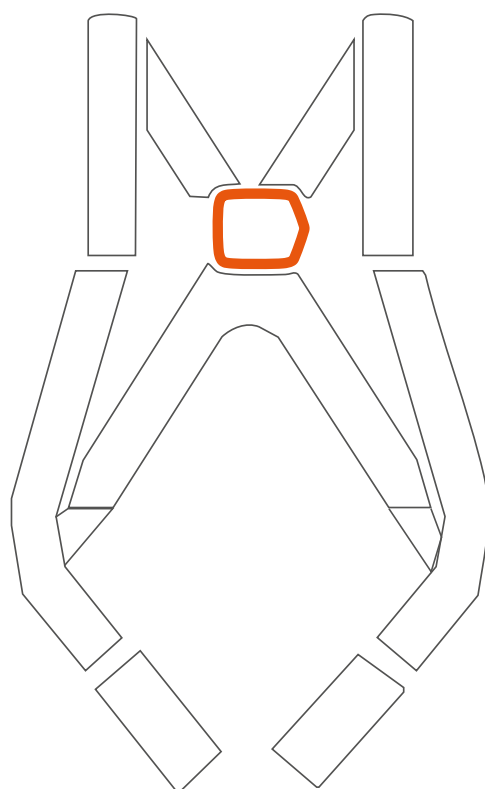
The fall clearance distance is the minimum vertical distance required below the user's feet and the first object they would impact in the event of a fall (usually the ground, but it could be a platform, a machine, etc.).

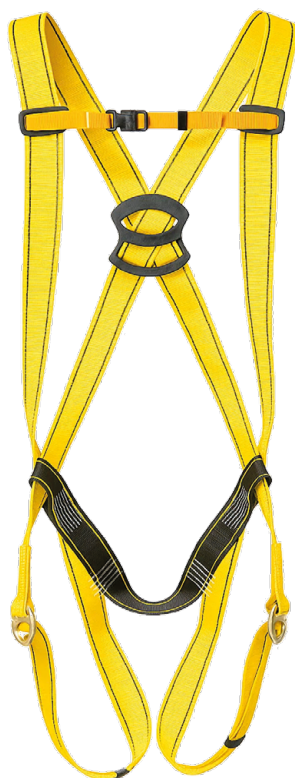


	Anchor Points					Standards			
	1	2	3	4	5	EN361	EN358	EN1497	EN813
80050. Ancares	✓					✓			
80055. Gredos	✓					✓			
80071B. Trevinca		✓				✓			
80070B. Teide B		✓				✓			
80071. Tibet			✓			✓			
80091J. Nepal Plus		✓				✓		✓	
80088J. Sajama Plus		✓				✓		✓	
80069B. Serpe				✓		✓	✓		
80074. Kamet					✓	✓	✓		
80082B. Aoraki					✓	✓	✓	✓	
80079. Siwalik					✓	✓	✓		✓
80082. Domaio					✓	✓	✓		✓
80073. Caurel					✓	✓	✓		
80080. Robson					✓	✓	✓		
80060. Ural				✓		✓	✓		
80087. Kutang					✓	✓	✓		✓
80076B. Bihor B					✓	✓	✓	✓	✓
80076. Bihor				✓		✓	✓		✓
80084. Faro			✓			✓			
80077. Bihor Plus				✓		✓	✓		✓
80077B. Teleno				✓		✓	✓	✓	✓
80086J. Kailas Plus						✓	✓		✓
80086. Kailas					✓	✓	✓		✓
80072. Makalu					✓	✓	✓		
80271. Mackinley			✓			✓			
80085. Yangra Plus			✓			✓	✓		✓
80048P. Devesa		✓				✓	✓		
80075. Yangra			✓			✓	✓		✓
80086-AS. Aracar					✓	✓	✓	✓	✓
80081-AS. Windlight				✓		✓		✓	
80082-AS. Lhotse					✓	✓	✓	✓	

Safetop **1 Point**







80050. Ancares

ESSENTIAL SAFETY HARNESS:
RELIABLE PROTECTION
FOR WORKING AT HEIGHTS



EN361



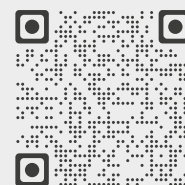
DORSAL POINT



LIGHTWEIGHT

LIGHTWEIGHT AND PRACTICAL

- This fall arrest harness is designed for working at heights, providing maximum safety.
- The yellow color ensures high visibility, while the leg straps are adjustable with metal buckles for comfort.
- The chest strap is 24 mm wide, and the main straps are 44 mm wide.
- It is intended for use by a single person, ensuring a secure and efficient fit.
- Ideal for applications requiring reliable yet straightforward fall protection equipment.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80050	Ancares	 100 Kg	640 g
2. 80050-XXL	Ancares XXL	100 Kg	740 g

80055. Gredos

HIGH-QUALITY MATERIALS
FOR OPTIMAL COMFORT
AND SAFETY



EN361



DORSAL POINT

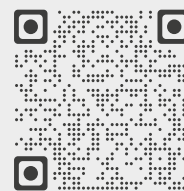


LIGHTWEIGHT



LIGHTWEIGHT AND PRACTICAL

- This fall-arrest harness is designed for comfort and safety with ergonomic features and 45 mm wide yellow and black polyamide straps.
- It includes two chest rings and a dorsal attachment point for shock-absorber connection.
- Adjustable buckles allow the straps to be customized to the user's body, while the chest buckle ensures proper adjustment of the shoulder straps.
- A subgluteal strap connects the thigh straps, and the leg loops are fully adjustable for a secure fit.

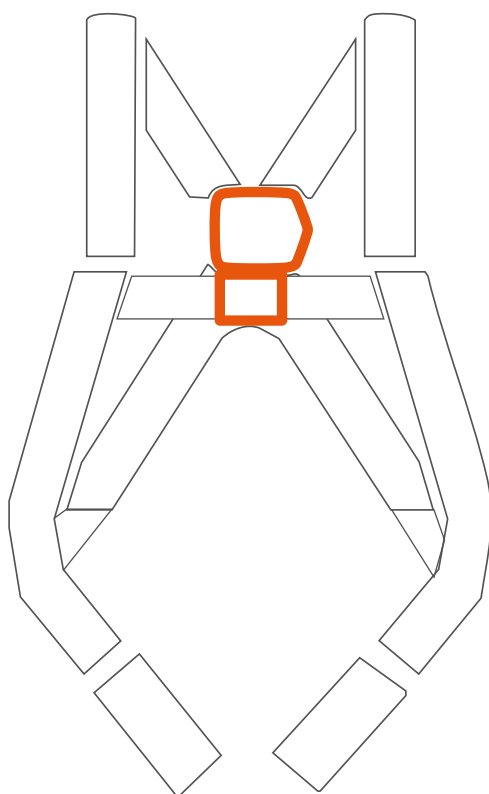


DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80055	Gredos	 100 Kg	870 g

Safetop **2 Points**





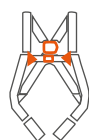


80071B. Trevinca

FALL ARREST HARNESS
WITH FRONTAL LOOPS



EN361



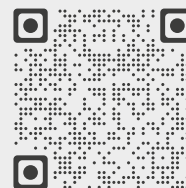
2 ANCHOR POINTS



LIGHTWEIGHT

FRONT LOOPS

- This fall arrest harness is designed for working at height, providing maximum safety. It has a dorsal attachment and two front loops.
- The yellow colour guarantees high visibility, while the leg straps are adjustable with metal buckles for comfort.
- The chest strap is 24 mm wide, and the main straps are 44 mm wide.
- It has metal buckles for a better fit and greater comfort.
- The main straps are 44 mm wide and, in addition, it has a secondary chest strap with a width of 24 mm.
- It is designed to be used by one person, guaranteeing a safe and efficient fit.
- Ideal for suspension work, installation of collective protection.



DOWNLOAD
DATA SHEET

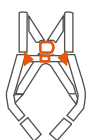
Article Number	Product Name	Max. load	Mass
1. 80071B	Trevinca	 100 Kg	990 g

80070B. Teide B

FULL-BODY HARNESS
WITH ADJUSTABLE STRAPS
FOR MAXIMUM SAFETY



EN361



2 ANCHOR POINTS

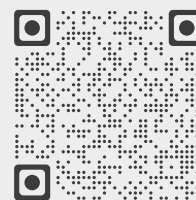


LIGHTWEIGHT



VERY COMFORTABLE

- This fall arrest harness is designed for working at height, providing maximum safety. It has a dorsal and a pectoral attachment.
- The yellow colour guarantees high visibility, while the leg straps are adjustable with metal buckles for greater comfort.
- It has a buckle for adjusting the shoulder and thigh straps and a secondary buckle that joins the chest straps, as well as a subgluteal strap to join the two thigh straps.
- Ideal for work involving suspension on the surface, ascending or descending structures without lifelines and the installation of collective protection measures.

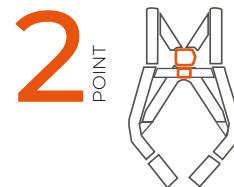


DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80070B	Teide B	 100 Kg	1150 g





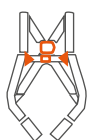


80091J. Nepal Plus

MULTIFUNCTIONAL HARNESS
WITH QUICK RELEASE BUCKLES



EN361 EN1497



2 ANCHOR POINTS



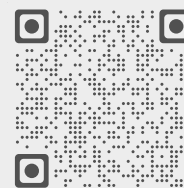
VALID FOR RESCUE



S-CLICK

MULTIFUNCTIONAL HARNESS

- Multifunctional.
- Fall arrest harness with rescue function.
- Quick release buckles.
- Aluminium rear attachment point. Chest attachment point.
- Comfort padding on legs and shoulders.
- Shoulder protector for greater comfort.
- Fully adjustable.
- Applications: To be used for working at height. On surface suspension, installation of collective protections, mounting of horizontal lifelines, rescue, etc.



DOWNLOAD
DATA SHEET

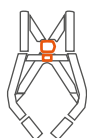
Article Number	Product Name	Max. load	Mass
1. 80091J	Nepal Plus	 100 Kg	1315 g

80088J. Sajama Plus

ELASTIC HARNESS



EN361 EN1497



2 ANCHOR POINTS



VALID FOR RESCUE

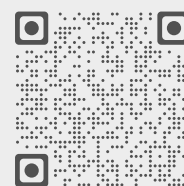


ELASTIC STRAPS



VERY COMFORTABLE

- Rear attachment point.
 - Metal ring on the chest for the front attachment point.
 - Fully adjustable, legs, upper body and chest.
 - Elastic straps for greater comfort.
 - Comfortable to wear and easy to adjust.
 - Metal rings.
- Applications: To be used for working at height. On surface suspension, installation of collective protections, mounting of horizontal lifelines, rescue, etc.

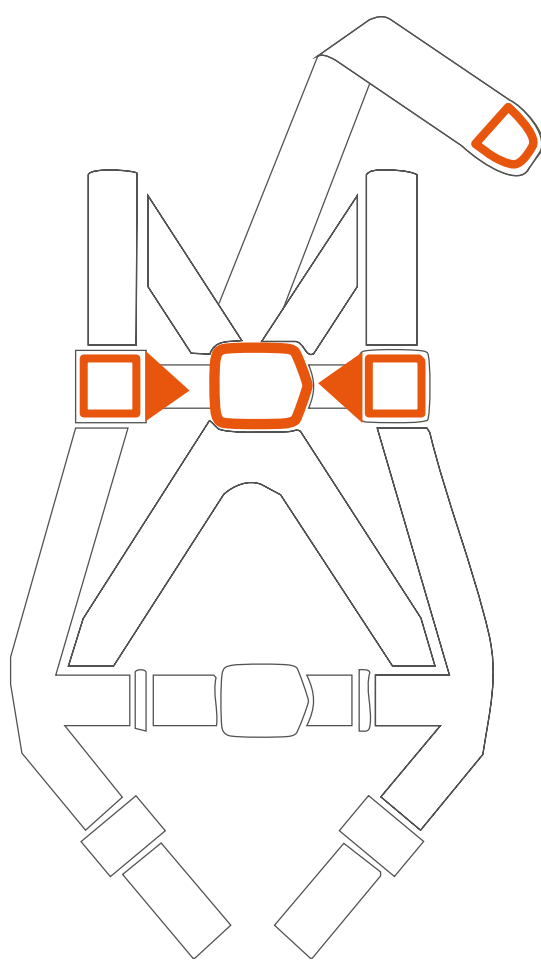


DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80088J	Sajama Plus	 100 Kg	1220 g

Safetop **3 Points**









3
POINT

80071. Tibet

40 MM DORSAL EXTENSION
STRAP



EN361



3 ANCHOR POINTS

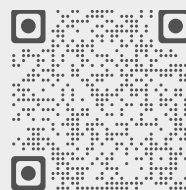


QUICK-CONNECT
BUCKLE AT CHEST



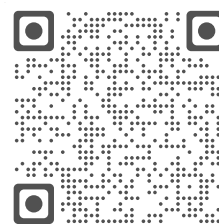
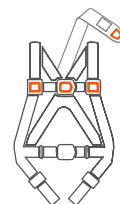
COMFORTABLE AND LIGHTWEIGHT

- 3 points anchorage or suspension.
- Back attaching buckle for attaching fall arrest system.
- For connecting the sub-joint of connection-fall arrested.
- Manual buckle at chest.
- Front anchorage loops with connector.
- Quick connect buckles at chest, legs and shoulders.
- Sub-pelvic strap keeps the wearer upright.
- Comfortable and lightweight.
- Applications: To be used for working at height.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Max load	Mass
80071	TIBET	 100 Kg	1140 g
80071-S	TIBET S	100 Kg	1130 g
80071-XXL	TIBET XXL	100 Kg	1160 g



DOWNLOAD
DATA SHEET

Article Number		Product Name	Max weight	Mass
1.	80084	Faro	 140 Kg	1000 g
2.	80084-XXL	Faro XXL	140 Kg	1100 g



80084. Faro

BLUE VEST
AND WIDE POCKETS



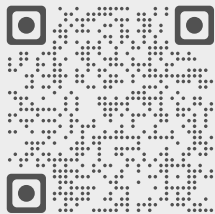
EN361



3 ANCHOR POINTS

WITH DORSAL SLING

- Basic, ergonomic fall arrest harness with yellow and black polyamide straps.
- Vest integrated into the harness. 45 mm wide straps
- 2 chest rings.
- Dorsal attachment ring to connect the shock absorbing sub-assembly.
- Adjustment and locking buckles to adjust the length of the straps to the user's body.
- Chest buckle and fastener that joins and adjusts the two main shoulder straps.
- Subgluteal strap that joins the two thigh straps.
- Adjustable leg straps.



DOWNLOAD
DATA SHEET



Article Number	Product Name	Max. load	Mass
1. 80271	Mackinley	 100 Kg	1000 g





80271 Mackinley



WELDING
HARNESS

FLAME-RETARDANT



EN361



3 ANCHOR POINTS



FLAME
RETARDANT

WITH DORSAL SLING

- Full-body harness sewn in flame-resistant **Kevlar®** and **Nomex®**, ideal for welding environments.
- Three anchor points.
- Four adjustment points: Two chest and two thigh, with metal steel buckles, allowing the length to be adjusted and the harness to be put on and taken off easily and quickly.
- Front loops to which a front connector can be attached (not included). Subgluteal strap.

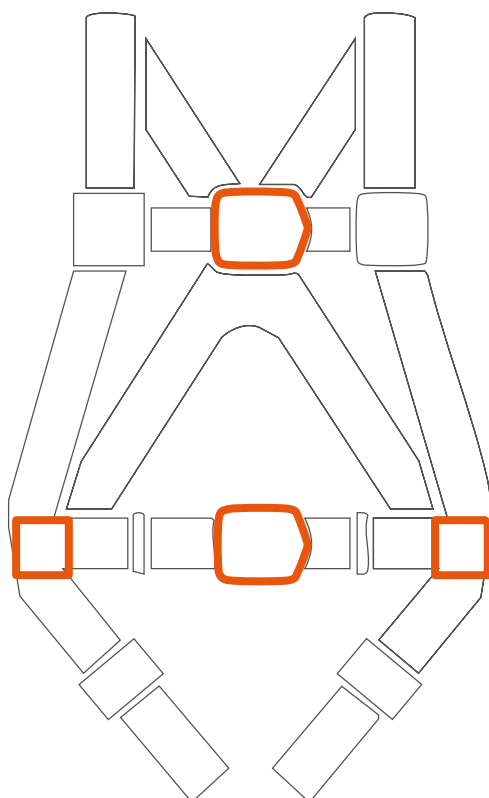


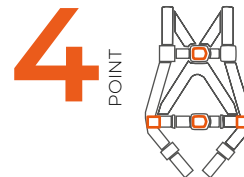
80225. FIRE-RESISTANT
FORKED LANYARD



Safetop **4 Points**





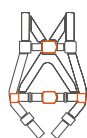


80076. Bihor

SIT AND SUSPENSION HARNESS



EN361 EN358 EN813



4 ANCHOR POINTS



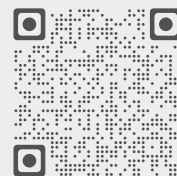
POSITIONING



SIT HARNESS

FLEXIBLE AND ADJUSTABLE

- Sit harness for work involving suspension, ascent and descent
- Four anchorage points.
- Two positioning points and two suspension points.
- Two leg straps with back protectors and adjustment buckles.
- Two elastic straps connecting the waist belt to the leg straps.
- Greater flexibility of movement.
- Padded waist belt.
- Ventral carabiner with 25 mm screw opening.
- Applications: Surface suspension, self-controlled descent, vertical or horizontal lifelines, fixing at height, working on inclined planes, etc.



DOWNLOAD
DATA SHEET

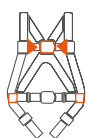
Article Number	Product Name	Max. load	Mass
1. 80076	Bihor	 140 Kg	1660 g
2. 80076-XXL	Bihor XXL	140 Kg	1750 g

80069B. Serpe

WITH POSITIONING BELT



EN361 EN358



4 ANCHOR POINTS

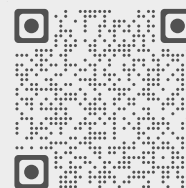


POSITIONING



VERY COMFORTABLE

- Fall arrest harness with 4 anchor points: Two front loops, two side positioning rings and a dorsal anchor.
- In easy-to-see yellow combined with black.
- Includes belt with waistband for fixed positioning work in the workplace, with buckles for personal adjustment and closure.
- Dorsal attachment ring for possible connection of a shock-absorbing element.
- Buckles for adjusting and positioning the shoulder and thigh straps.
- Buckle for closing and adjusting the secondary pectoral straps.
- Two lateral attachment or fastening rings.
- Subgluteal strap to join the two thigh straps.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80069B	Serpe	 100 Kg	1250 g

Electrician`s Harness 80060. Ural



ELASTIC
STRAPS



ELASTIC
STRAPS



FRONTAL
LOOPS



ISOLATED
BUCKLES

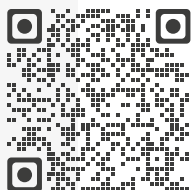


TEXTILE
LOOPS
FOR
ACCESSORIES



ROTATING BELT

Enhanced
mobility
and comfort
for maximum
safety



DOWNLOAD
DATA SHEET

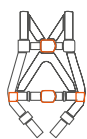




EN361 EN358



HEAT RESISTANT



4 ANCHOR POINTS



POSITIONING

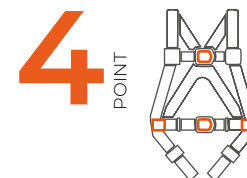


ELECTRICAL HAZARDS

IDEAL FOR ELECTRICIANS

- Insulated harness for electricians.
- Elasticated shoulder straps.
- 4 anchorage points: 1 dorsal, 1 frontal (2 textile loops) and 2 lateral (insulated, for positioning).
- Adjustable at legs, shoulders and back. Padded, rotating positioning belt with rings on each side.
- Subgluteal tape to join the two leg straps.
- Flame resistant

Article Number	Product Name	Max load	Mass
1. 80060	Ural	 100 Kg	1790 g

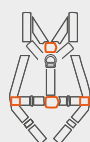


80077. Bihor Plus

SIT AND SUSPENSION HARNESS



EN361 EN358 EN813



4 ANCHOR POINTS



POSITIONING



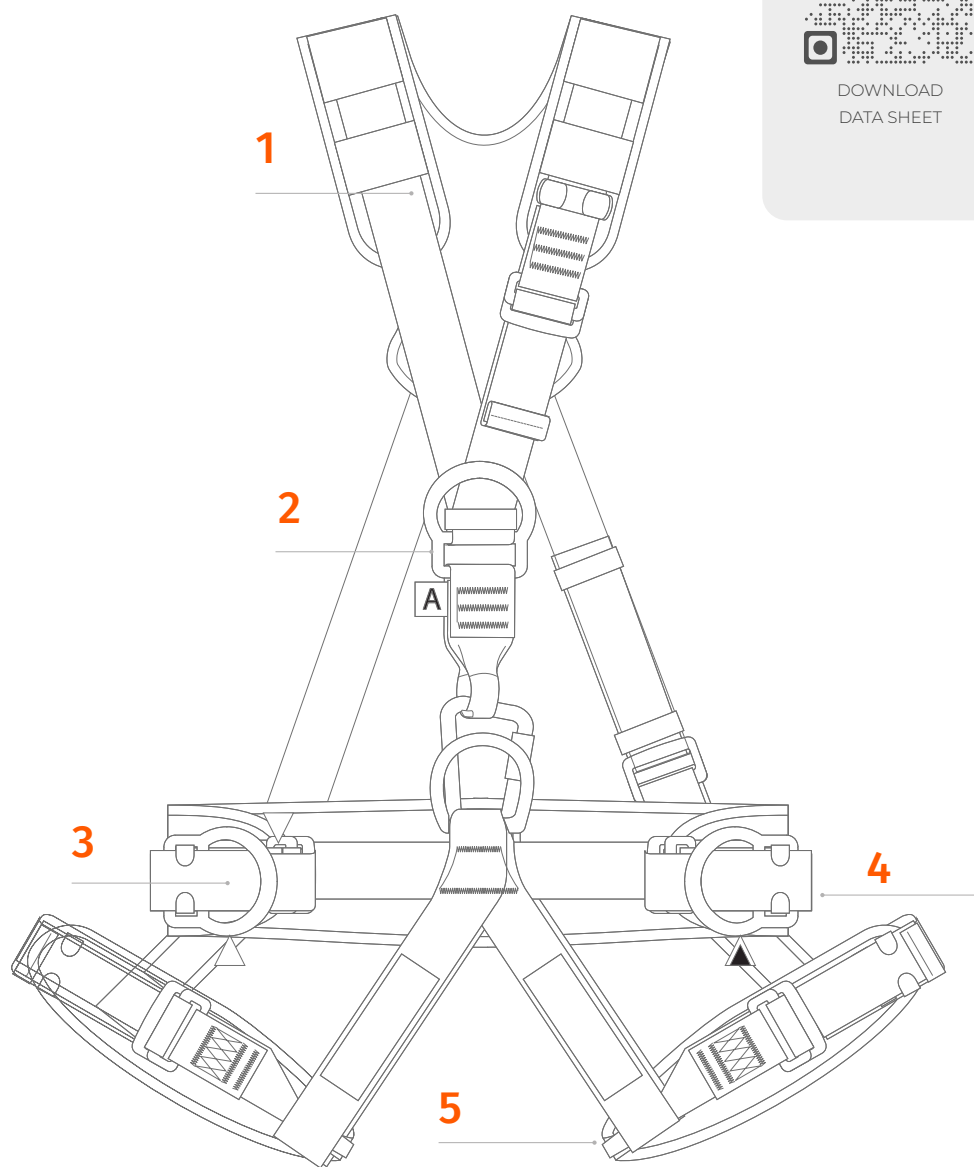
SIT HARNESS

- Innovative version of the classic Bihor harness (80076).
- Incorporates elasticated upper straps together with a neck protector for greater comfort.
- 5 anchorage points: 2 front suspension, 2 side positioning and 1 dorsal.
- Two leg straps with back protectors and adjustment buckles.
- Two elastic straps connect the waist belt to the leg loops, allowing greater flexibility of movement. A padded back strap with eight tool suspension points on the dorsal part.
- Two 45 mm webbing shoulder straps that converge and attach to a carabiner, which connects to the waist strap.
- Ventral carabiner with 25 mm opening.

Article Number	Product Name	Max. load	Mass
1. 80077	Bihor plus	 100 Kg	1720 g



DOWNLOAD
DATA SHEET



1

ELASTIC
STRAPS

2

FRONTAL
ANCHOR
POINT

3

PADDED
BELT

4

SIDE
ANCHOR
POINTS

5

PADDED LEG
LOOPS

Safetop Positioning Series

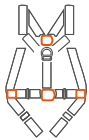
+ Rescue

80077B. Teleno

HARNESS
WITH POSITIONING BELT



EN361 EN358 EN813 EN1497



4 ANCHOR POINTS



POSITIONING



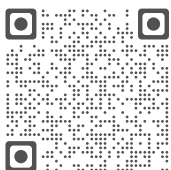
SIT HARNESS



VALID FOR RESCUE



S-CLICK



DOWNLOAD
DATA SHEET

- 45 mm wide polyester tape.
- Adjustable shoulder straps.
- Ergonomic back support pad.
- Waist support pad with 2 side D-rings.
- Back adapter to carry all necessary equipment.
- Padded support pad on both legs with quick release buckles.
- Adjustable padded support straps for the legs.
- Lightweight and easy to put on.

Easy to put on!



Article Number	Product Name	Max. load	Mass
1. 80077B	 TELENO	100 Kg	2450 g
2. 80077B-XXL	TELENO XXL	100 Kg	2900 g

NEW



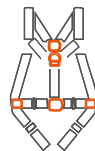
AS SERIES

80081-AS. Windlight

FALL ARREST AND RESCUE
HARNESS



EN361 EN1497



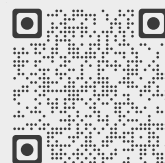
4 ANCHOR POINTS



RESCUE HARNESS

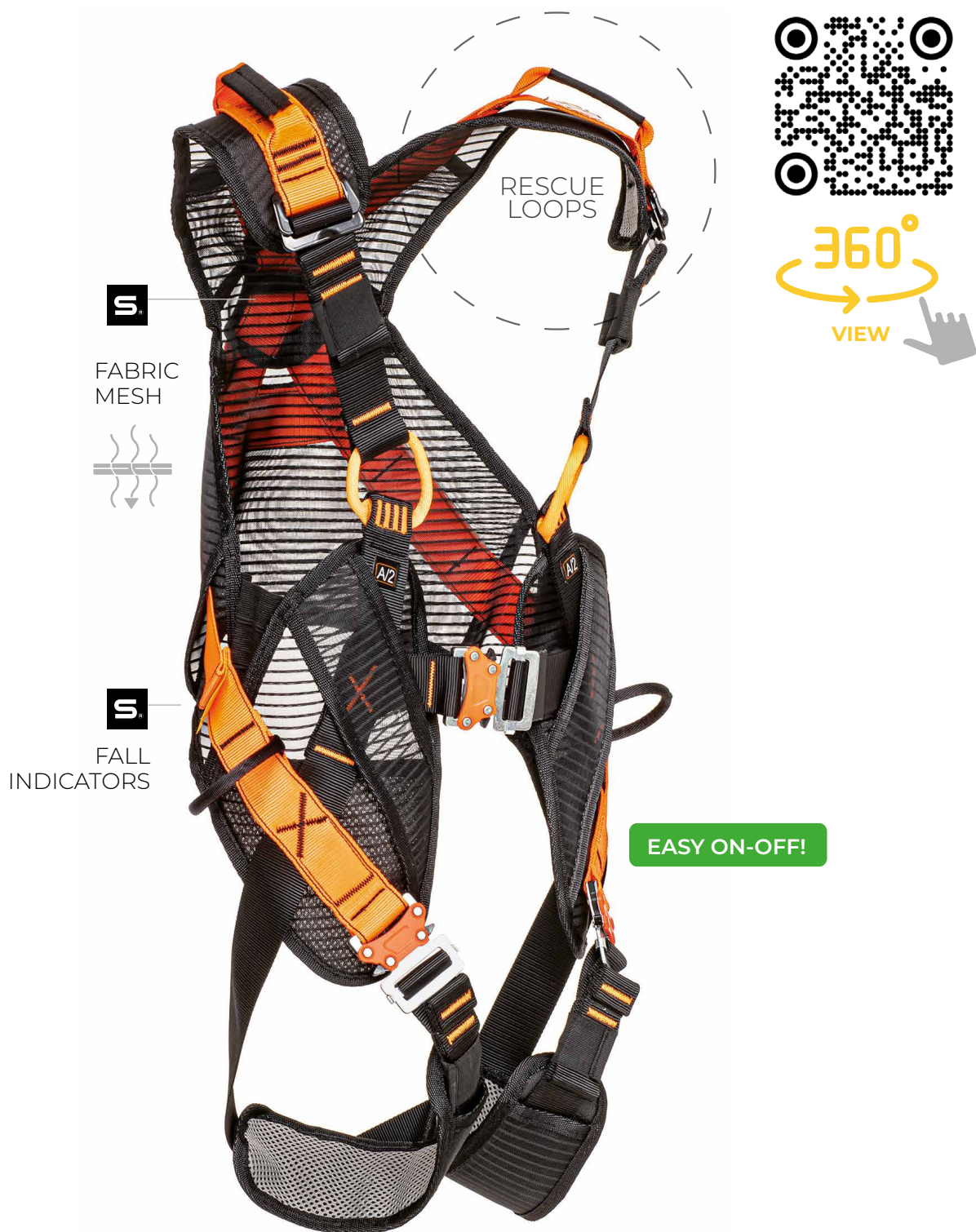


S-CLICK



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DATA SHEET

Article Number	Product Name	Max weight	Width	Weight
1. 80081-AS	WINDLIGHT	 140 kg	Polyester	1,40 kg



Urban Art

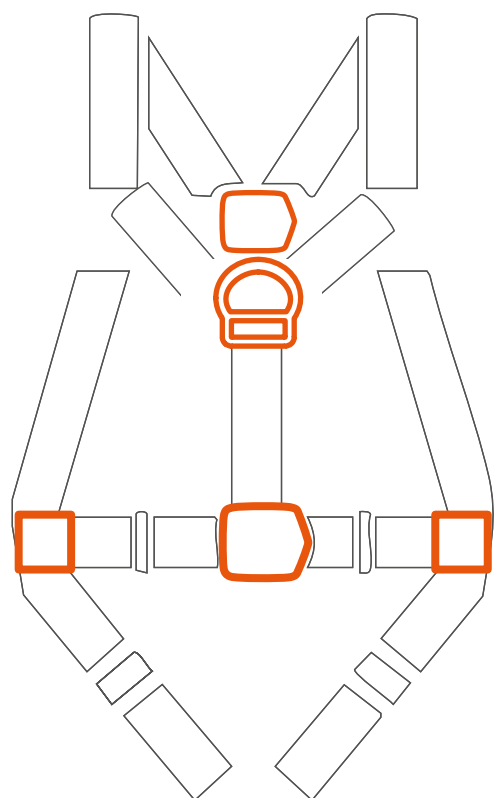
The art of working safely

The AS SERIES pays tribute to the urban artist **Diego As**, a symbol of vertical creativity. Just as his works come to life on the tallest walls of the city, our equipment accompanies the professionals who also make height their daily canvas. Safety with style, creativity, and character.



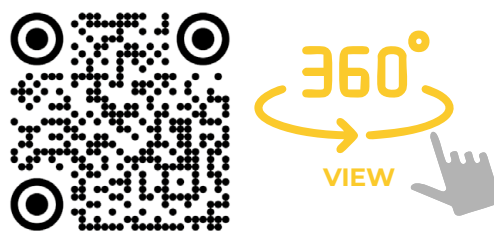
Safetop **5 Points**







Article Number	Product Name	Max. load	Mass
1. 80082B	Aoraki	 100 Kg	3200 g



80082B. Aoraki

MULTIFUNCTION HARNESS



EN361 EN358 EN1497



5 ANCHOR POINTS



POSITIONING



VALID FOR RESCUE

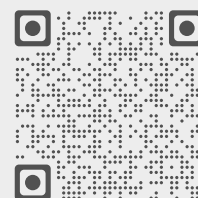


S-CLICK



VERY COMFORTABLE

- Includes belt with waistband for fixed positioning work in the workplace, with buckles for personal adjustment.
- Dorsal attachment ring for possible connection of a shock-absorbing element.
- Buckles for adjusting and positioning the shoulder and thigh straps.
- Buckle for closing and adjusting the secondary pectoral straps.
- Two lateral rings for fastening or securing.
- Subgluteal strap to join the two thigh straps.



DOWNLOAD
DATA SHEET

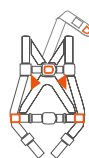


80074. Kamet

HARNESS WITH ROTATING BELT AND DORSAL STRAP



EN361 EN358



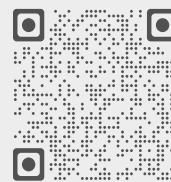
5 ANCHOR POINTS



POSITIONING

PREMIUM FULL BODY HARNESS

- Fall arrest harness with 5 anchorage points.
- Support belt with comfort band and adjustment and fastening buckle.
- Dorsal attachment ring for possible connection of shock-absorbing element.
- Two lateral attachment rings.
- Two front loops with connector.
- Buckle for closing and adjusting the secondary chest strap.
- Personal adjustment buckles on shoulders and leg loops.
- Two thigh straps with horizontal positioning with protectors and buckles for closing and adjustment.
- Fully adjustable. Tool holder loops.
- It also incorporates an individual identification protected with a case.



DOWNLOAD
DATA SHEET

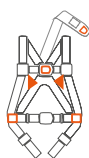
Article Number	Product Name	Max. load	Mass
1. 80074	Kamet	 140Kg	1740 g
2. 80074-XXL	Kamet	140 Kg	1800 g

80073. Caurel

HARNESS + POSITIONING BELT
WITH DORSAL STRAP



EN361 EN358



5 ANCHOR POINTS

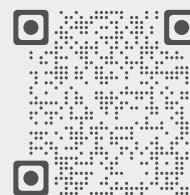


POSITIONING



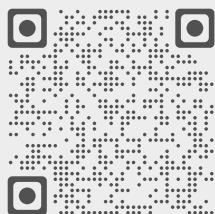
PREMIUM FULL BODY HARNESS

- Fall arrest harness with elastic shoulder straps.
- Top class comfort and work positioning belt.
- Back attaching buckle for attaching fall arrest system.
- Front attaching loops for attaching fall arrest system.
- Work positioning belt with adjustment buckle and side attachment points.
- Three back tool rings. Padded leg straps.
- Lengthening element (40 cm) of the back attaching buckle for attaching fall arrest system.
- Thigh strap with connecting and regulating buckles.
- Applications: Designed for working at height: High altitude operations or pending construction, engineering, mining and quarrying..., for protection against falls from a heigh.

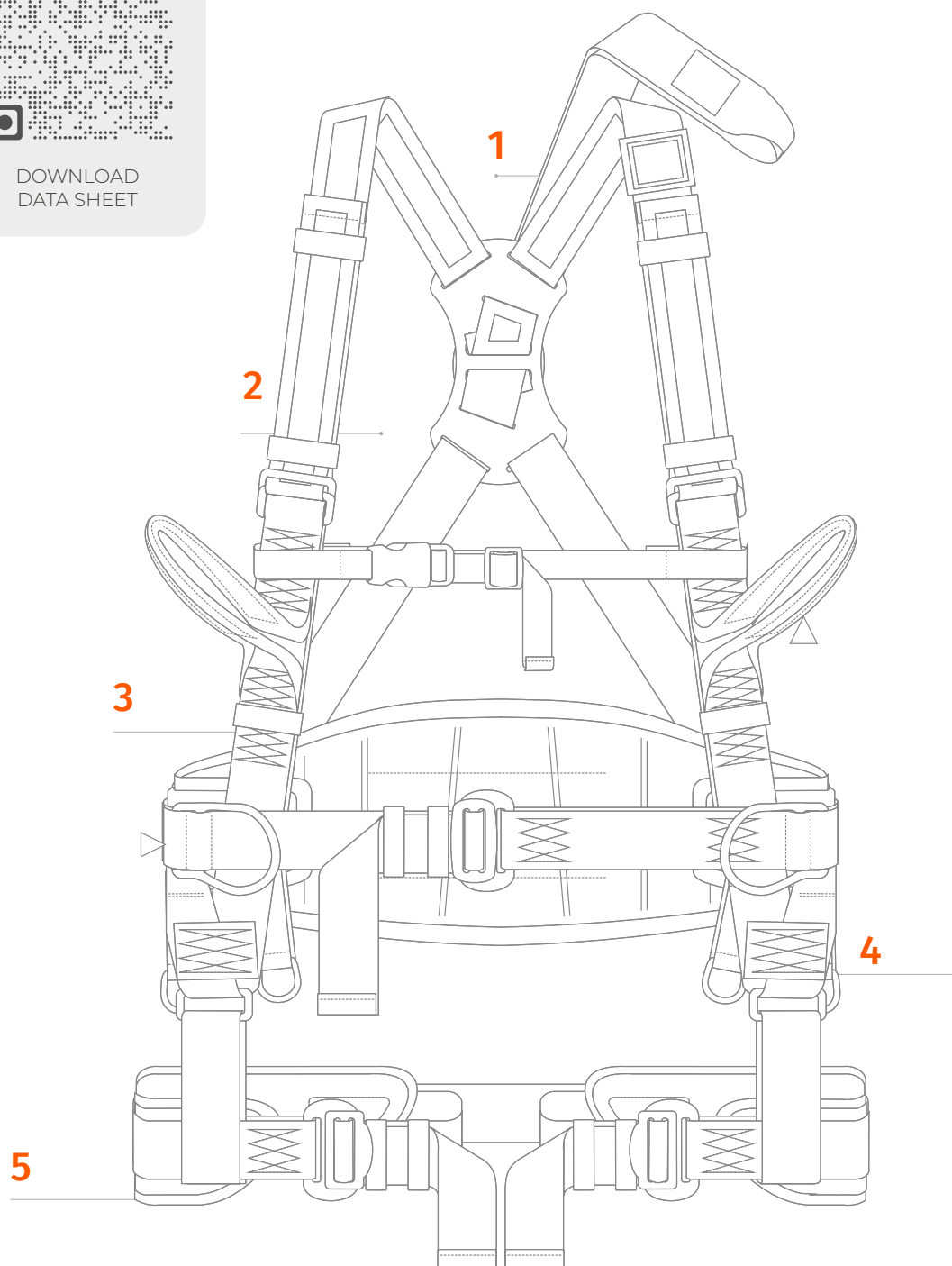


DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80073	Caurel	 100Kg	1740 g



DOWNLOAD
DATA SHEET



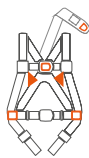
- 1 DORSAL STRAP
- 2 ELASTIC STRAPS
- 3 PADDED BELT
- 4 TOOL HOLDER LOOPS
- 5 ADJUSTABLE

80080. ROBSON

HARNESS WITH POSITIONING BELT AND DORSAL STRAP



EN361 EN358



5 ANCHOR POINTS



POSITIONING

VERY COMFORTABLE

- Harness with rotating positioning belt.
- Excellent support for suspension.
- Dorsal and front anchorage point.
- 2 side attachment points.
- Regulation for legs and shoulder straps.
- Shoulder straps made from elastic webbing.

Work positioning belt and thigh straps with connecting and regulating buckle of the Padded belt with tool D-rings.
Applications: Designed for working at height: High altitude operations or pending construction, engineering, mining and quarrying..., for protection against falls from a height.



ROTATING BELT

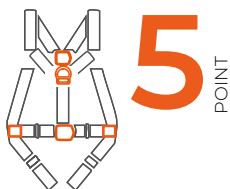


Article Number		Product Name	Max. load	Mass
1. 80080		Robson	 100 Kg	1880 g

BIHOR B – MULTIFUNCTION HARNESS VERSATILE, COMFORTABLE & RESCUE-READY

- ✓ Certified for rescue
- ✓ 5 attachment points
- ✓ Protected rings
- ✓ Padded back
- ✓ Easy to adjust



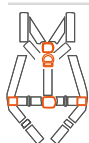


80076B. Bihor B

MULTIFUNCTION HARNESS



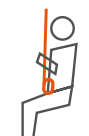
EN361 EN358 EN813 EN1497



5 ANCHOR POINTS



POSITIONING



SIT HARNESS

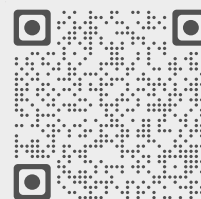


VALID FOR RESCUE



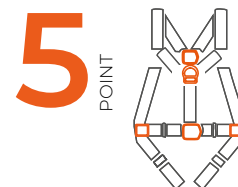
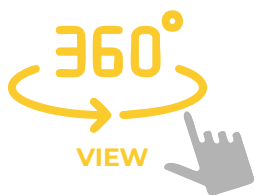
VERY COMFORTABLE

- Full-body suspension harness with belt, suitable for suspension work.
- Certified for rescue (EN1497). 5 attachment points: 2 front, 2 side and 1 back.
- Polyester straps with adjustment buckles.
- Padded back and shoulder pads for greater comfort.
- Adjustable padded leg straps.
- Protected rings for hanging accessories.
- Very comfortable and lightweight design.
- Easy to put on and adjust.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80076B	Bihor B	100 Kg	2450 g

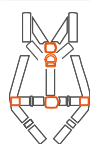


80087. Kutang

PREMIUM HARNESS
SIT AND POSITIONING



EN361 EN358 EN813



5 ANCHOR POINTS



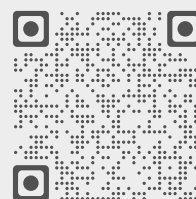
POSITIONING



SIT HARNESS

MULTIFUNCTION AND EXTRA COMFORT

- Full-body suspension harness with belt, suitable for suspension work.
- Certified for positioning and as a sit harness. 5 attachment points: 2 front, 2 side and 1 back.
- Polyester straps with adjustment buckles.
- Padded back and shoulder pads for increased comfort.
- Adjustable padded leg straps.
- Very comfortable and lightweight design. Easy to put on and adjust.
- Suitable for high altitude operations or on construction slopes, civil engineering, mining and quarrying, to prevent operators from falling.



DOWNLOAD
DATA SHEET



Article Number	Product Name	Max. load	Mass
1. 80087	Kutang	 150 Kg	2550 g

EASY ON-OFF!



80079. Siwalik

SIT AND SUSPENSION HARNESS



EN361 EN358 EN813



5 ANCHOR POINTS



POSITIONING



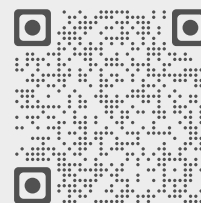
SIT HARNESS



S-CLICK

PREMIUM FULL BODY HARNESS

- Fall arrest and positioning harness with back pad for greater comfort.
- With padded and adjustable belt. Two side attachment points located on the sides of the belt. With automatic quick-release buckles.
- Two front anchorage points.
- Two protected anchorage points for work in a seated position.
- Dorsal anchorage point.
- Padded and adjustable leg straps.
- Adjustable shoulder straps.
- Adjustable connecting strap between shoulder straps.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80079	SIWALIK	 140 Kg	1720 g

EASY ON-OFF!

80082. Domaio

SIT AND SUSPENSION HARNESS

EN361 EN358 EN813

5 ANCHOR POINTS

POSITIONING

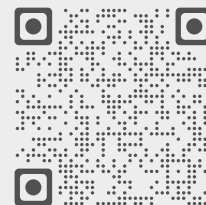
SIT HARNESS

S-CLICK



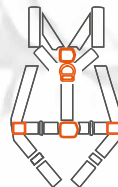
VERY COMFORTABLE

- Multi-purpose fall-arrest harness with padded rigid back support for greater comfort.
- Automatic quick-release buckles on leg loops and chest.
- Harness with comfort belt for positioning work. Includes two anchorage points on the sides.
- Five positioning and two suspension points.
- Four points of personal adjustment, two on the chest and two on the legs.
- Adjustable padded leg straps, with soft foam for greater comfort.
- Fully adjustable.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. DOMAIO	80082	140 Kg	1720 g

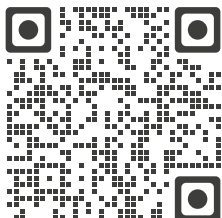


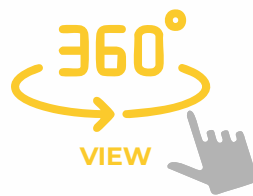
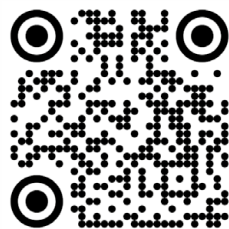
Urban Art

The art of working safely

The AS SERIES pays tribute to the urban artist **Diego As**, a symbol of vertical creativity. Just as his works come to life on the tallest walls of the city, our equipment accompanies the professionals who also make height their daily canvas. Safety with style, creativity, and character.

VIDEO! 





AS SERIES

//2026

80086-AS. Aracar

NEW

FULL BODY HARNESS FOR FALL ARREST, RESCUE & POSITIONING



EN361 EN358 EN1497 EN813



5 ANCHOR POINTS



POSITIONING



SIT HARNESS



RESCUE HARNESS



S-CLICK



EXTRA
COMFORT
PADDED

EASY ON-OFF!



SAFETOP

FALL ARREST 206

Article Number

Product
Name

Max weight

Material

Weight

80086-AS

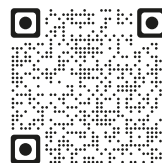
ARACAR



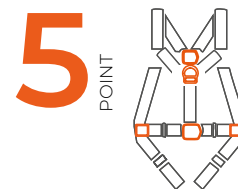
140 kg

Polyester

2,50 kg



DOWNLOAD
DATA SHEET



NEW

AS SERIES



80082-AS. Lhotse

FULL BODY HARNESS
FOR RESCUE & POSITIONING



EN361 EN358 EN1497



4 ANCHOR POINTS



POSITIONING



RESCUE HARNESS



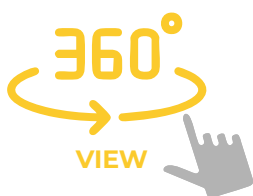
S-CCLICK



DOWNLOAD
DATA SHEET

EASY ON-OFF!

Article Number	Product Name	Max weight	Material	Weight
80082-AS	LHOTSE	 100 kg	Polyester	2 kg



DORSAL VIEW



COMFORT-FIT

Urban Art
The art of working safely



LANYARD KEEPERS

Secure parking loops for storing unused lanyard connectors safely and comfortably



HIGH-VISIBILITY DORSAL STRAP

For increased worker detection in low-light environments



QUICK-RELEASE BUCKLES

For fast and secure harness adjustment and removal

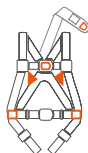


80072. Makalu

HARNESS WITH BACK STRAP
AND PADDED BELT



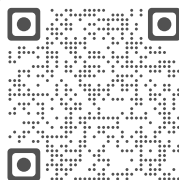
EN361 EN358



5 ANCHOR POINTS



POSITIONING



DOWNLOAD
DATA SHEET

Article Number		Product Name	Max weight	Mass
1.	80072	Makalu	 140 Kg	1460 g
	80072-S	Makalu S	140 Kg	1400 g

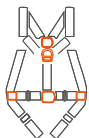
NEW

80086J. Kailas Plus

PREMIUM FULL BODY HARNESS
SIT AND POSITIONING



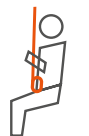
EN361 EN358 EN813



5 ANCHOR POINTS



POSITIONING



SIT HARNESS



S-CLOCK

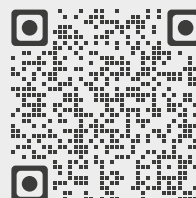


CHEST ADJUSTMENT
STRAPS

SAFETOP

FALL ARREST 206

Article Number	Product Name	Max. load	Mass
1. 80086J	Kailas Plus	140 Kg	1780 g



DOWNLOAD
DATA SHEET

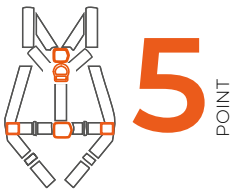
**PREMIUM
FULL-BODY
ABSEILING
HARNESS OPTIMAL
PERFORMANCE &
BALANCED WEIGHT**

EASY ON-OFF!

- ✓ Ultra-light design
- ✓ Front dual shackles
- ✓ Quick-release buckles
- ✓ Advanced ergonomic fit
- ✓ Superior comfort

**DESIGNED FOR
PROFESSIONALS
WHO DEMAND
TOP-TIER SAFETY,
ADAPTABILITY,
AND COMFORT IN
VERTICAL WORK.**



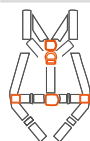


80086. Kailas

PREMIUM FULL BODY HARNESS



EN361 EN358 EN813



5 ANCHOR POINTS



POSITIONING



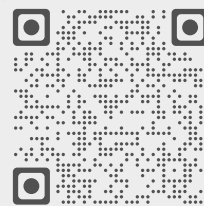
SIT HARNESS



S-CLICK

PREMIUM FULL BODY HARNESS

- Premium full-body abseiling harness that combines maximum performance with a very balanced weight (1780 g).
- It incorporates a front design with 2 shackles above the belt to attach a chest ascender or other device.
- Its adjustment buckles are made of lightweight aluminium and have a quick-release 'click' closure.
- It adjusts perfectly to the body because, in addition to the traditional adjustments, it has height adjustment at the back to adapt it according to whether you are working, suspended or seated.
- The padding on the upper straps, belt and leg straps provides maximum comfort.
- It has front and back suspension points.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Max. load	Mass
1. 80086	Kailas	 140 Kg	1780 g

POSITIONING BELTS



80085. YANGRA PLUS

- Waist belt for climbers.
- Ideal for work in trees, on poles and for securing at height.
- Two anchor points on each side of the belt.
- Front anchor point that allows you to change position.
- Extra-padded leg straps and connecting strap between both legs.
- Adjustable via a front buckle.
- Three tool loops on the back of the belt.



80075. YANGRA

- Can be used as a seat harness. Two points of personal adjustment.
- Comfort belt with soft foam and padded leg loops.
- Two side attachment points. One ventral suspension point.
- Six suspension points for tools and accessories.
- The ventral ring splits into two straps that pull on the leg straps.
- The two leg straps are adjustable.



80048P. DEVESA

- Positioning belt for fixing work.
- Two fixing points with metal rings, located at both sides of the belt.
- Padded comfort strap for great comfort.
- Adjustable.
- Maximum length of the adjustment strap: 120 cm.



SEATS

81303. SEAT SAFETOP

- Auxiliary equipment for work at height, such as painting facades, washing windows or repair or inspection work.
- Seat dimensions: 535x270 mm.



81302. SEAT SAFETOP

- Auxiliary equipment for work at height, such as painting facades, washing windows or repair or inspection work.
- Seat dimensions: 530x190 mm.







RELIABLE
STRENGTH
FOR MAXIMUM
PROTECTION

Safety Lanyards

Our safety ropes are designed to provide superior strength, durability, and flexibility for working at heights. Made from high-quality materials and tested to meet international safety standards, they offer secure anchoring and enhanced resistance to wear and tear. Whether for fall arrest, work positioning, or rescue operations, our ropes ensure dependable performance in any environment.

Safety Lanyards



Ensuring Safety Under Extreme Loads

Tested Breaking Strength: Engineered to Withstand Maximum Forces.
Complies with International Safety Standards.



- ✓ Breaking Strength
- ✓ High-Quality fibers
- ✓ Abrasion resistance
- ✓ Tool Hooks & Loops
- ✓ Durability & Compliance





Ropes	Product Name	Diameter Ø	Length	Material	Standard
80102	Rope	12 mm	1 m	Polyester	EN354
80105-SM	Rope	12 mm	1,5 m	Polyester	EN354
80107	ADJUSTABLE 1040-1638 MM	12 mm	↔ 1,63 m	Polyester 	EN354 EN358

WITH CONNECTORS

80103	Rope 1 m	+		12 mm	1 m	Polyester	EN354 EN362
80105	Rope 1,5 m	+		12 mm	1,5 m	Polyester	EN354 EN362
80106P-1	Rope 1 m	+		12 mm	1 m	Polyester	EN354 EN362
80108	ADJUSTABLE	+		12 mm	↔ 1,95 m	Polyester 	EN354 EN358 EN362

* 80103 and 80105: connectors 80112J: 19 mm opening, 25 kN resistance

* 80106P-1 and 80108: connectors 80112J: 19 mm opening, 25 kN resistance + 80113J: 50 mm opening, 25 kN resistance.



ELASTIC WEBBING

Elastic Straps	Product Name	Width	Length	Material	Standard
80160	Elastic strap 1 m	35 mm	1 m	Polyamide	EN354
80161	Elastic strap 1,5 m	35 mm	1,5 m	Polyamide	EN354
80162	Elastic strap 2 m	35 mm	2 m	Polyamide	EN354
80164	Elastic strap 1,5 m + 	35 mm	1,5 m	Polyamide	EN354

* 80164: Aluminium connector, 56 mm opening, 20 Kn resistance.



STRAP	Product	Resistance	Length	Material	Standard
80321	Anchor Strap	30 kN	90 cm	Polyester	EN795B
80322	Anchor Strap	30 kN	120 cm	Polyester	EN795B
80323	Anchor Strap	30 kN	160 cm	Polyester	EN795B



Ref.	Product	Resistance	Length	Material	Standard
80276	Strap	22 kN	0,6 m	Polyester	EN795 EN354 EN566
80278	Strap	22 kN	0,8 m	Polyester	EN795 EN354 EN566
80279	Strap	22 kN	1,5 m	Polyester	EN795 EN354 EN566



Ref.	Product	Resistance	Length	Material	Standard
80178	Strap	22 kN	0,6 m	Polyester	EN795 EN354 EN566
80179	Strap	22 kN	0,8 m	Polyester	EN795 EN354 EN566



80177. Sling 1 m

Ø 10 mm

ATEX

EN795 Class B

80320. 15 cm lanyard

20 mm width

EN354 EN566

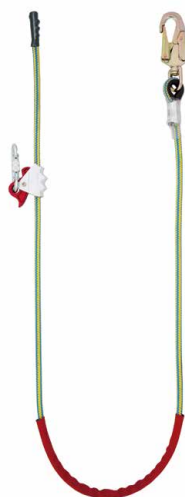
Work Positioning Devices



WORK POSITIONING DEVICE with rope grab + connectors

ADJUSTABLE. PROTECTING TUBE OF 70 CM

Ref.	Product	Resistance	Length	Material	Standard
80270-A2	Positioning	15 kN	2 m	Polyester+Allu	EN358 EN362
803270-A3	Positioning	15 kN	3 m	Polyester+Allu	EN358 EN362
80270-A5	Positioning	15 kN	5 m	Polyester+Allu	EN358 EN362



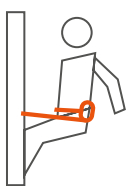
WORK POSITIONING DEVICE with rope grab + connectors

ADJUSTABLE. PROTECTING TUBE OF 70 CM. LANYARD WITH **STEEL CABLE**

Ref.	Product	Resistance	Length	Material	Standard
80272	Positioning	15 kN	2 m	Polyester+Steel	EN358 EN362
80273	Positioning	15 kN	3 m	Polyester+Steel	EN358 EN362
80273-5	Positioning	15 kN	5 m	Polyester+Steel	EN358 EN362



**IDEAL
FOR
PRUNING**



POSITIONING

- High-Strength Polyester + Steel Cable for maximum wear resistance.
- Certified to EN358 & EN362 for professional use.
- Available in multiple lengths (2m, 3m, 5m) to suit various applications.
- Ideal for pruning and industrial work at height.

WORK POSITIONING DEVICE with rope grab + connectors

ADJUSTABLE. PROTECTING TUBE OF 70 CM

Ref.	Product	Resist.	Length	Material	Standard
80240	Positioning	15 kN	3 m	Polyester+Steel	EN358 EN362
80241	Positioning	15 kN	4 m	Polyester+Steel	EN358 EN362
80242	Positioning	15 kN	5 m	Polyester+Steel	EN358 EN362



WORK POSITIONING DEVICE with rope grab + connectors

ADJUSTABLE. PROTECTING TUBE OF 70 CM

Ref.	Product	Resist.	Length	Material	Standard
80270	Positioning	15 kN	2 m	Polyester+Steel	EN358 EN362



WORK POSITIONING DEVICE with rope grab + connectors

ADJUSTABLE. PROTECTING TUBE OF 70 CM

Ref.	Product	Resist.	Length	Material	Standard
80270B	Positioning	15 kN	2 m	Polyester+Allu	EN358 EN362



Forked Lanyards

80224. Forked Lanyard 1,82 m



With energy absorber and connectors

Forked webbing lanyard 32 mm.

- Made of polyester.
- 2 Steel connectors (opening 50 mm & resistance 25 kN).
- Protected loops.

Connectors

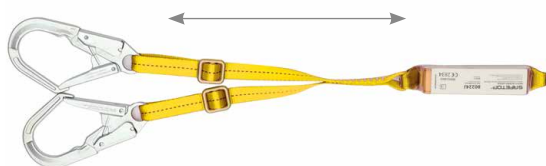


Opening 50 mm
Resistance 25 kN



EN355 EN354 EN362

80224J. Adjustable Forked Lanyard 1,50-2 m



With energy absorber and connectors

Forked webbing lanyard 32 mm.

- Made of polyester.
- 2 Steel connectors (opening 50 mm & resistance 25 kN).
- Protected loops.

Connectors



Opening 50 mm
Resistance 25 kN



EN355 EN354 EN362



80226. Forked Lanyard 1,5 M

Braided rope 10,5 mm.

- Made of polyester.
- Loops at the ends.



EN354

FLAME-RETARDANT WELDING LANYARD

80225. Forked Lanyard 2 m



FLAME
RETARDANT



EN355 EN354
EN358 EN362



Flame retardant lanyard.

- For welding. Splashes of molten metal.
- Made of aramid, 11 mm.
- With energy absorber. Steel connectors.
- With protecting tube.

Connectors



Opening 50 mm
Resistance 25 kN



80227. Forked Lanyard 1,72 m

Forked lanyard 12 mm.

- Made of polyester.
- With energy absorber and steel connectors

Connectors



50 mm
25 kN



19 mm
25 kN



EN355 EN354 EN362



80227BJ. Forked Lanyard 1 m

Forked lanyard 12 mm.

- Made of polyester.
- With energy absorber and steel connectors

Connectors



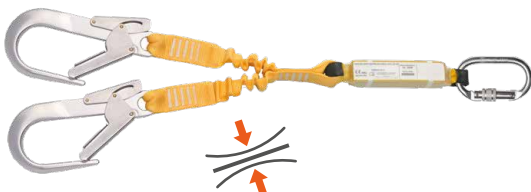
50 mm
25 kN



19 mm
25 kN



EN355 EN354 EN362



80228B. Forked Lanyard 0,9 m

Forked lanyard 12 mm.

- Made of polyester.
- Without energy absorber and steel connectors.

Connectors



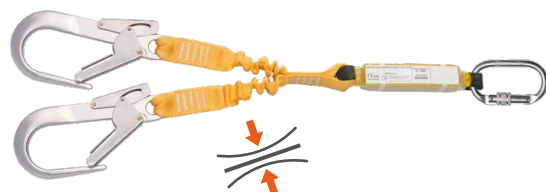
50 mm
25 kN



19 mm
25 kN



EN355 EN354 EN362



80228. Forked Elastic Strap 1,78 m

Elastic strap 40 mm.

- Made of polyester.
- With energy absorber and steel connectors

Connectors



50 mm
25 kN



19 mm
25 kN



EN355 EN354 EN362



80227-SA. Forked Lanyard 1,5 m

Forked lanyard 12 mm.

- Made of polyester.
- Without energy absorber and steel connectors.

Connectors



50 mm
25 kN



19 mm
25 kN



EN355 EN354 EN362



80220. Forked Lanyard 2 m

Forked lanyard 10,5 mm.

- Made of polyester.
- Energy absorber and steel **MAXI** connectors.

Connectors



83 mm
20 kN



19 mm
20 kN



EN355 EN354 EN362



80229J. Forked Lanyard 1,8 m

Forked lanyard 10,5 mm.

- Made of polyester.
- Energy absorber and Alluminium **SUPER MAXI** connectors.

Connectors



110 mm
25 kN



EN355 EN354 EN362



80215. Adjustable lanyard 1,46-1,98 m



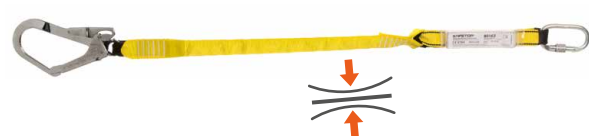
Connectors

- 
Opening 50 mm
Resistance 25 kN
- 
Opening 16 mm
Resistance 25 kN

- With energy absorber and connectors
- Braided rope 12 mm Made of polyester, 15 Kn.
- Adjustable.
 - With steel connectors.
 - With energy absorber.


EN355 EN354 EN362

80163. Elastic strap 1,80 m



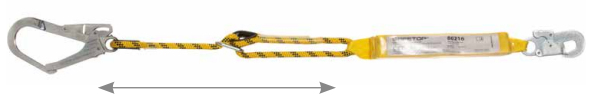
Connectors

- 
50 mm
25 kN
- 
19 mm
25 kN

- With energy absorber and connectors
- Elastic strap, 35 mm.
- Made of polyester.
 - With energy absorber.
 - With steel connectors.


EN355 EN354 EN362

80216. Adjustable Lanyard 1,55-1,98 m



Connectors

- 
Opening 50 mm
Resistance 25 kN
- 
Opening 16 mm
Resistance 25 kN

- With energy absorber and connectors
- Braided rope 12 mm Made of polyester, 15 Kn.
- Adjustable.
 - With steel connectors.
 - With energy absorber.


EN355 EN354 EN362





80217P. Absorber-Pack

Mini-energy absorber, made of polyamide.

- Measures: 330x50 mm.
- Elongation: <5,75 m.



EN355



80217K. Mini Energy Absorber

Ultra-compact energy absorber.

- Measures: 235x40x32 mm.
- Elongation: 1,2 m.



EN355



80247BJ. Rope Grab with absorber

Automatic rope grab with energy absorber and snap hook, to be used with lanyards of diameter 14-16 mm.



EN353-2

Connector



Opening 19 mm
Resistance 22 kN



Diameter lanyards:
14-16 mm



80248. Multi-puopose Rope Grab

Alluminium guided type fall arrester.

Three devices in one: Guided type fall arrester, rope grab or for work positioning.



EN353-2 EN358
EN12841 A



Diameter lanyards:
12 mm



80243. Chest Rope Clamp

Aluminium chest rope clamp, with anodized finish.

· Handleless design: Allows for more compact and efficient use in confined spaces.



EN 567



Diameter lanyards:
9-13 mm

Life***Lines***

o



Safety LifeLines

sizes & measurements



Horizontal

Ref.	Lifelines	Ø	Length	CE
80250	Lifeline + 	10,5 mm	5 m	EN795 B
80251	Lifeline + 	10,5 mm	10 m	EN795 B
80252	Lifeline + 	10,5 mm	20 m	EN795 B
80253	Lifeline + 	10,5 mm	30 m	EN795 B

Opening 19 mm / Resistance 20 kN



Vertical

80151	Lifeline + 	14 mm	10 m	EN353-2 EN358 EN12841
80152	Lifeline + 	14 mm	20 m	EN353-2 EN358 EN12841
80153	Lifeline + 	14 mm	30 m	EN353-2 EN358 EN12841
80154	Lifeline + 	14 mm	40 m	EN353-2 EN358 EN12841
80155	Lifeline + 	14 mm	50 m	EN353-2 EN358 EN12841

Opening 19 mm / Resistance 20 kN



Vertical

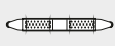
80301	Rope per meter	11 mm	200 m	EN1891 Class A
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Sold by meter. This item does not admit returns or exchanges

Ref.	Lifelines	Ø	Length	CE
<i>Vertical</i>				
80350-10	Lifeline	12 mm	10 m	EN353-2
80350-20	Lifeline	12 mm	20 m	EN353-2
80350-30	Lifeline	12 mm	30 m	EN353-2
80350-40	Lifeline	12 mm	40 m	EN353-2
80350-50	Lifeline	12 mm	50 m	EN353-2
80357	Lifeline	12 mm	70 m	EN353-2
80356	Lifeline	12 mm	100 m	EN353-2



Vertical (steel rope grab)

80234	Lifeline + 		12 mm	40 m	EN353-2
80235	Lifeline + 		12 mm	50 m	EN353-2
80237	Lifeline + 		12 mm	70 m	EN353-2
80238	Lifeline + 		12 mm	80 m	EN353-2

Opening 19 mm / Resistance 20 kN



Vertical (aluminium rope grab)

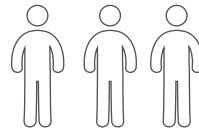
81231-5	Lifeline + 		12 mm	5 m	EN353-2
81231	Lifeline + 		12 mm	10 m	EN353-2
81232	Lifeline + 		12 mm	20 m	EN353-2
81233	Lifeline + 		12 mm	30 m	EN353-2

Opening 19 mm / Resistance 25 kN



Horizontal Lifelines

Valid for multiple Users

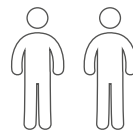


80266. Horizontal Lifeline 20 m

Designed to work with up to 3 users at the same time.
· Adjustable.



EN795 CEN/TS 14615:2013/B

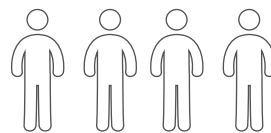


80266-30. Horizontal Lifeline 30 m

Designed to work with up to 2 users at the same time.
· Adjustable.



EN795 CEN/TS 14615:2013/B



80264. Horizontal Lifeline 20 m

Designed to work with up to 4 users at the same time.
· Adjustable. With energy absorber and connectors

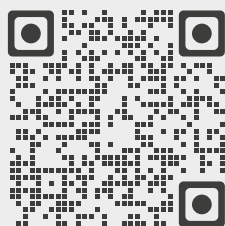


EN795 Type C/ TS 14615:2013/B





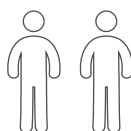
QUICK
VIDEO!



NECESSARY ELEMENTS TO **INSTALL** A HORIZONTAL LIFELINE



80266-20. Horizontal Lifeline 20 m



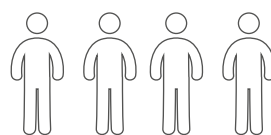
80266-20M. Horizontal Lifeline 20 m (with connectors)



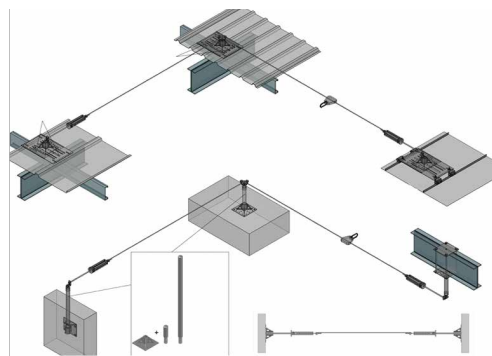
Ref.	Product Name	Width	Length	Material	Standard
80266-20	Horizontal Lifeline	35 mm	20 m	Polyester	EN795 c EN/TS 14615:2013/B
80266-20M	Horizontal Lifeline +	35 mm	20 m	Polyester	EN795 EN/TS 14615:2013/B

Opening 19 mm / Resistance 25 kN

SELF-INSTALLING CABLE LIFELINE

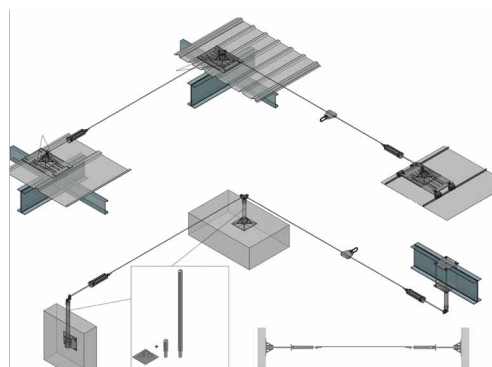


KIT FOR SUPPORTING ANY METAL ROOFING, REGARDLESS OF THICKNESS (CAN BE FIXED WITH SCREWS TO THE METAL PURLINS OF THE ROOF WHEN THERE ARE SHEET THICKNESSES <0.6 MM).
STATIC STRENGTH 35 KN



FOR SHEET METAL

Ref.	Lifelines	Ø	Length	CE
80190-10	Cable lifeline	8 mm	10 m	EN795 C CEN/TS 14615
80190-20	Cable lifeline	8 mm	20 m	EN795 C CEN/TS 14615
80190-30	Cable lifeline	8 mm	30 m	EN795 C CEN/TS 14615



FOR CONCRETE

Ref.	Lifelines	Ø	Length	CE
80185-10	Cable lifeline	8 mm	10 m	EN795 C CEN/TS 14615
80185-20	Cable lifeline	8 mm	20 m	EN795 C CEN/TS 14615
80185-30	Cable lifeline	8 mm	30 m	EN795 C CEN/TS 14615

Steel cable "tie" type anchorage

Portable and temporary anchorage device
type B (stainless steel). $\varnothing 8$ mm
Available in different sizes



EN795



Ref.	Product Name	Length
80146	Permanent fixture	1 m
80147	Permanent fixture	2 m

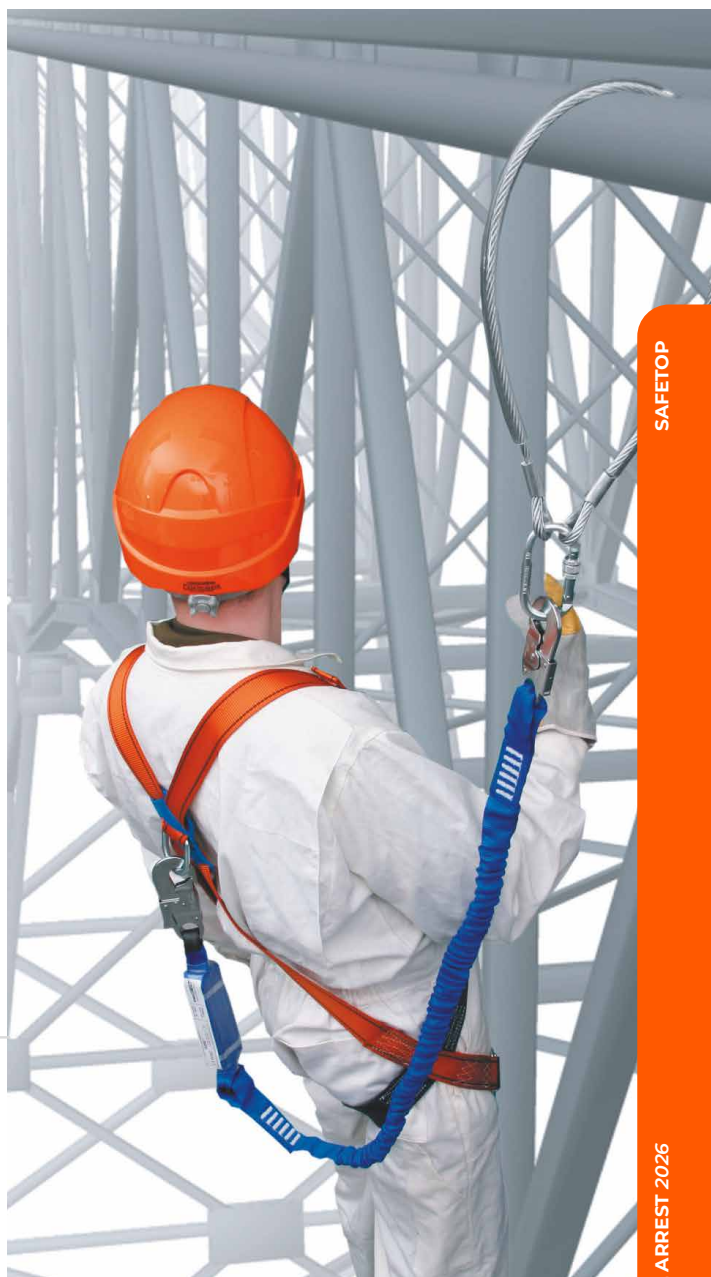
Cable connector

Galvanized steel. $\varnothing 8$ mm
10 kN
With connector (18 mm opening, 25 kN resistance)



EN795

Ref.	Product Name	Length
80293	Steel cable	3 m
80294	Steel cable	5 m



SAFETOP

FALL ARREST 2026

Anchor Points



80134

Anchor Point M12



12 kN

EN795



80134P

Pad to place under
the anchor point 80134



80174 (MALE)

Anchor Eyelet
33 mm diam. M16



25 kN

EN795 CEN/TS 16415



80175 (FEMALE)

Anchor Eyelet
33 mm diam. M16



25 kN

EN795 CEN/TS 16415



80176

Inspection plate for anchors
80174 and 80175



80144-12

Permanent
anchorage set M12



12 kN

EN795 Class A



80150-12

Permanent
anchorage set M12



12 kN

EN795 Class A



80159

Permanent anchor
point



12 kN

EN795 Class A



Mounting to Steel

80158A

Anchor set
mounting to steel



30 kN

EN795 Class A



Mounting to Concrete

80158H

Anchor set

mounting to Concrete



30 kN

EN795 Class A



80274

Beam clamp,

transportable anchor device

EN795 Class B



80016Z

16 mm zinc-plated fastening
screw for anchor plates



80277

Anchor beam

Adjustable - portable anchor point



EN795 Class A



80000

Anchor trolley

Horizontal mobile anchor point

EN795 Class B



80145

Anchor point

70 mm opening

EN795 CEN/TS 16415



80145-TI

Anchor point with screw

70 mm opening

EN795 CEN/TS 16415



80012X

Screw M12

For Safetop anchorages



80148

Closed anchor with "T" lock

Length 240 mm

EN795 Class B

Anchor Points



80188 with rivets
80189 with screws
Anchor Point M12 12 kN

EN795



80184
Square anchor for concrete
with welded eyebold

EN795 Class A & C



80187 Resist.
Post anchor w/base 25 kN
200x200+POST 400mm

EN795 Class C



80191-PA Resist.
Three blade propeller 24 kN

EN795 Class A



80165A Resist.
Anchoring set 3 30 kN
150x150 mm steel plate and screws

EN795 Class A



80165H Resist.
Anchoring set 3 30 kN
150x150 mm steel plate and screws

EN795 Class A



80191
SET ANCHORING TO TALUDS

EN795 Class A



80191-P
IRON STICK 1,2 mt



80191-C
CLAMP TYPE CLAW W/SCREW AND
NUT



80191-T
CABLE TESTER



MIXED METAL + 70 CM TAPE ANCHORAGE TO CONCRETE

Mechanical fixing anchorage

- Ceiling or wall installation.
- Three lengths
- For a single user
- APPLICATIONS: Overhung platform environments, large skids for installations or lift door shafts.

Ref.	Product Name	Length
80181	Tape anchorage	70 cm
80182	Tape anchorage	150 cm
80183	Tape anchorage	250 cm



EN795/A



VERTICAL TEXTILE ANCHORING WITH 1,5m LOOP HITCHES

Textile anchor for vertical use

- Polyester banded tape
- Available in three lengths.
- Suitable for sternal, dorsal, seat or positioning attachment.
- APPLICATIONS: Suitable for protecting workers exposed to the risk of falling to a different level.

Ref.	Product Name	Length
80401	Vertical textil anchoring	10 m
80402	Vertical textil anchoring	20 m
80403	Vertical textil anchoring	30 m



EN795/B

Ascenders, Descenders & Accessories



80201

Step tape ladder

100% polyester
Maximum length
from 1050-1200 mm



80202-B

ANTI-SHRINK TAPES -PAR- in
cases 100% polyester



80202

TRAUMA STRAP
length 120 cm



80149

Sling ascender

Adjustable webbing
foot loop



80138J

Steel treeclimbers for wood

80138AJ

Concrete Treeclimbers



80128

Descender, auto-braking
system ropes ø 11 mm
60x230mm

EN12841 EN341 EN365



Ref.	Product Name	Length
80209	PVC Rope guard	50 cm
80211	PVC Rope guard	100 cm

**80133**

Descender 8, manual
descender for rescue

**80205**

Rope guard, to cover the
edges in roofs, 180x175,5mm

**80208**

Set-rope guard, to cover
the edges

**80129**

Manual descender for rescue.
Made of alluminium.

**80135**

Right-hand grip made of
alluminium

**80136**

Left-hand grip made of
alluminium



Connectors

ALLUMINIUM



80110

Aluminium swivel link with double bearing, 55x108 mm.



30 kN

EN365

ALLUMINIUM



80120J

Twist lock connector



23 kN



22 MM

EN362B

ALLUMINIUM



80120B

Screw locking carabiner



23 kN



22 MM

EN362B

ALLUMINIUM



80120F

Twist-lock carabiner 106,3x6,5 cm



23 kN



22 MM

EN362 EN12275

STEEL



80111

Snap hook 56,5x130 mm.



20 kN



19 MM

EN362B

STEEL



80112J

Screw gate carabiner 108x66mm



25 kN



19 MM

EN362B

STEEL



80120

Quarter turn carabiner 110x70mm



40 kN



22 MM

EN362B

STEEL



80120A

Connector very lightweight (only 83 g). 110x70mm



22 kN



22 MM

EN362B

ALLUMINIUM



80120W

Screw lock pear type 106,3x65mm



23 kN



21 MM

EN362 EN12275

ALLUMINIUM


80117

Automatic hook
140x75 mm


22 kN



22 MM

EN362T

ALLUMINIUM


80114

Super-maxi connector
360mmx165mm


25 kN



110 MM

EN362B

ALLUMINIUM


80120T

Trilock carabiner



30 kN



22 MM

EN362B

ALLUMINIUM


80113J

Semimaxi connector
217x118mm


25 kN



50 MM

EN362A

ALLUMINIUM


80113A

Maxi connector
250x110mm


25 kN



60 MM

EN362A

STEEL


80130

Pipe anchor steel,
128 mm


80 MM

EN362A/T

STEEL


80131

Pipe anchor steel,
175 mm


100 MM

EN362A/T



What is Trilock?

It is an automatic locking mechanism that requires three consecutive actions to open the carabiner

- 01 Slide the locking ring
- 02 Turn the safety lock
- 03 Press or open the gate



Telescopic pole & Accessories



80140

TELESCOPIC POLE 8M
AVAILABLE IN 5M (80140-5)

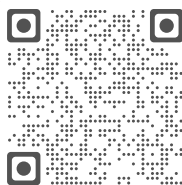
INSTALLATION OF VERTICAL
LIFELINES IN HEIGHTS
BETWEEN 2 AND 9 M



TESTED
BY RESEARCH
INSTITUTE
OF POWER
ENGINEERING
IN WARSAW

RATED
VOLTAGE UP

**110
-440 kV**



DOWNLOAD
DATA SHEET



Telescopic spare parts



80141. Positioning hook

To be used with telescopic pole

ISOLATED



80142. positioning hook

To be used with telescopic pole



80296. Cable sling 60 cm

Hook-to be used with telescopic pole. 30 kN. Stainless steel



80141-U. Hook

Hook-head with thread for attaching to a telescopic handle.



80140-B. Bag

Spare part for telescopic pole



MMXTRAIL

RETRACTABLE LIFELINE - RETRACTIL DE CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - DIAMETRO CABLE

RETRACTABLE LIFELINE - LONGTUD CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - RETRACTIL DE CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - DIAMETRO CABLE

RETRACTABLE LIFELINE - LONGTUD CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - RETRACTIL DE CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - DIAMETRO CABLE

RETRACTABLE LIFELINE - LONGTUD CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - RETRACTIL DE CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - DIAMETRO CABLE

RETRACTABLE LIFELINE - LONGTUD CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - RETRACTIL DE CABLE

80806 4,8 mm 6 m

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80806 4,8 mm 6 m

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RETRACTABLE LIFELINE - RETRACTIL DE CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - DIAMETRO CABLE

RETRACTABLE LIFELINE - LONGTUD CABLE

80806 4,8 mm 6 m

21 A0093

RETRACTABLE LIFELINE - RETRACTIL DE CABLE

80806 4,8 mm 6 m

21 A0093



**CERTIFIED
ACCORDING TO
INTERNATIONAL
SAFETY
STANDARDS.**

Self-retracting lifelines

Our self-retracting lifelines provide maximum safety and mobility for workers at height. Designed with advanced braking mechanisms and durable materials, they ensure reliable fall protection in the toughest environments.



Maxiroll 8080X

HORIZONTAL
AND VERTICAL USE



EN360



HORIZONTAL USE



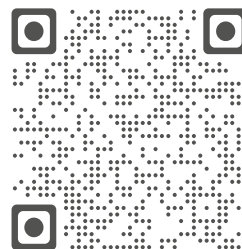
ENERGY ABSORBER



SWIVEL CONNECTOR



FALL INDICATOR



DOWNLOAD
DATA SHEET

OTHER LENGHTS AVALIABLE

Article	Name	Length	Type	Max Load	Weight	Certificate
80806	Maxiroll 6 m	6 m	4,8 mm cable	140 Kg	6,5 Kg	EN360
80810	Maxiroll 10 m	10 m	4,8 mm cable	140 Kg	7 Kg	EN360
80815	Maxiroll 15 m	15 m	4,8 mm cable	140 Kg	8,2 Kg	EN360
80820	Maxiroll 20 m	20 m	4,8 mm cable	140 Kg	11 Kg	EN360
80825	Maxiroll 25 m	25 m	4,8 mm cable	140 Kg	12 Kg	EN360
80830	Maxiroll 30 m	30 m	4,8 mm cable	140 Kg	13 kg	EN360



23 kN



21 MM



STAINLESS STEEL!

Tracktiroll 8180X

RETRACTABLE CABLE
WITH SWIVEL CONNECTORS



EN360



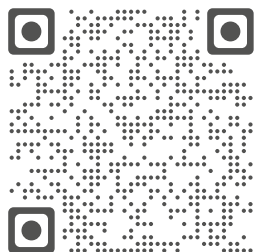
VERTICAL USE



SWIVEL CONNECTOR



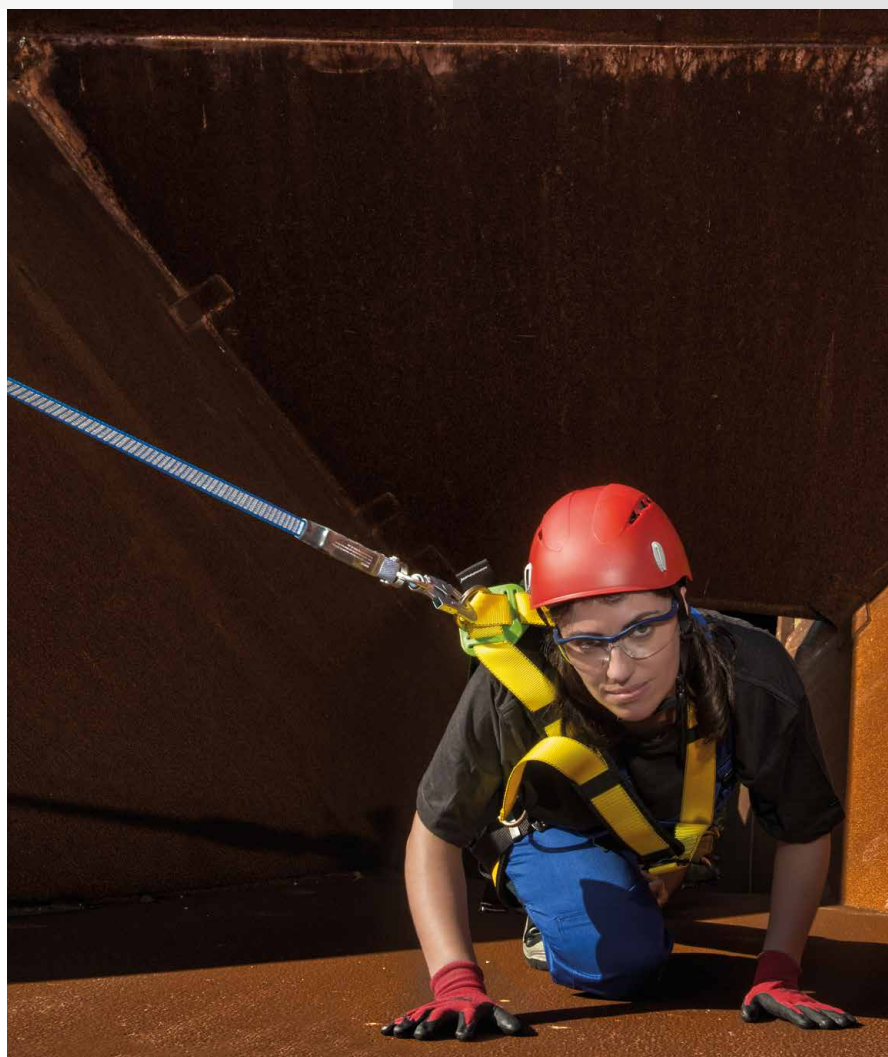
FALL INDICATOR



DOWNLOAD
DATA SHEET



OTHER LENGTHS
AVAILABLE



Article	Name	Length	Type	Max Load	Weight	Certificate
81806	Tractiroll 6 m	6 m	cable	100 Kg	4,6 Kg	EN360
81810	Tractiroll 10 m	10 m	cable	100 Kg	6,1 Kg	EN360
81815	Tractiroll 15 m	15 m	cable	100 Kg	7,2 Kg	EN360
81820	Tractiroll 20 m	20 m	cable	100 Kg	9,3 Kg	EN360





80230-N. Roltex

WEBBING 2.25 M



EN360



VERTICAL USE



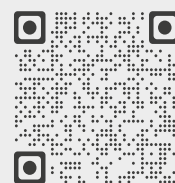
SWIVEL CONNECTOR



ENERGY ABSORBER

WITH SELF-LOCKING MECHANISM

- Retractable tape reel with self-locking mechanism.
- Automatic tension and retraction system towards the anchorage element.
- Tape length of 2.25 m and 47 mm width.
- Steel carabiner with screw-locking mechanism for connection to a permanent anchorage point.
- Carabiner for connecting the tape with a swiveling system to prevent the tape from twisting and for quick opening.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Length	Type	Max Load	Weight	Certificate
80230-N	Roltex	2,25 m	Webbing	140 Kg	1150 g	EN360



25 kN



18 MM



20 kN



24 MM



80207. Cable Lite Retractor

CABLE 3 M



EN360



VERTICAL USE



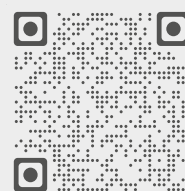
SWIVEL CONNECTOR



FALL INDICATOR

WITH FALL INDICATOR

- Galvanized steel retractor.
- Vertical use.
- Max working length: 3 m.
- Total length with retracted cable: 48 cm.
- Cable diameter: 4 mm.
- Braking system with energy dissipation mechanism.
- Static resistance: Not less than 10 kN.
- Breaking resistance: Less than 6 kN.
- Swivel upper ring.
- Swivel aluminum snap hook.
- Opening 24 mm and resistance 20 Kn (included).
- With fall indicator.
- Max load: 140 Kg.
- Operating temperature: -30°C a +50°C.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Length	Type	Max Load	Weigth	Certificate
80207	Lite retractor	3 m	4 mm Cable	140 Kg	1750 g	EN360



20 kN

24 MM



Kompakt Plus 80336 (6 m)

WEBBING RETRACTOR
WITH SWIVEL CONNECTOR



EN360



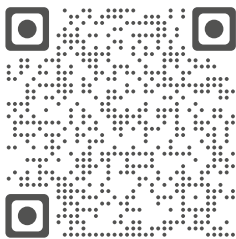
VERTICAL USE



SWIVEL CONNECTOR



ENERGY ABSORBER



DOWNLOAD
DATA SHEET



OTHER OPTIONS
AVAILABLE



Kompakt Plus 15m
80336-15



Kompakt Plus 6m
without absorber
80336-SA

Article Number	Product Name	Length	Type	Max Load	Weight	Certificate
80336	Kompakt Plus	6 m	Webbing	100 Kg	1831 g	EN360
80336-SA	Kompakt Plus	6 m	Webbing	100 Kg	1831 g	EN360
80336-15	Kompakt Plus	15 m	Webbing	100 Kg	1831 Kg	EN360



23 kN

19MM



80330. Roller

WEBBING 2 M



VERTICAL USE



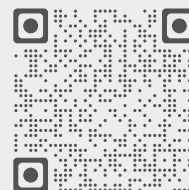
SWIVEL CONNECTOR



ENERGY ABSORBER

LIGHTWEIGHT AND PRACTICAL

- Webbing retractor of 2 meters.
- It includes energy absorber.
- It includes top carabiner.
- It includes swivel connector.
- With swivel system to prevent the tape from twisting.
- Ultra resistant and highly durable padded shell.
- It can be used only for vertical work.
- The maximum working angle with respect to the vertical is 30°.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Length	Type	Max Load	Weight	Certificate
80330	Roller	2 m	Tape	100 Kg	1150 g	EN360



25 kN



18 MM



20 kN



24 MM



80333. Roller X

WEBBING 3 M



EN360



VERTICAL USE



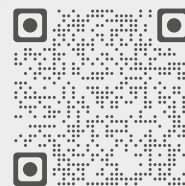
SWIVEL CONNECTOR



ENERGY ABSORBER

WEBBING RETRACTOR

- 3m tape retractable.
- Aluminum swivel hook.
- Rubber handle.
- Stainless steel top.
- Internal two-stroke shock absorber system.
- Maximum working length of 3 m.
- Capacity of 100 kg.
- Static strength of 12 kN at 3 min.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Length	Type	Max Load	Weight	Certificate
80333	Roller X	3 m	Tape	100 Kg	1700 g	EN360





STAINLESS STEEL!

Miniroll 8041X-MX

RETRACTABLE CABLE
WITH SWIVEL CONNECTORS



EN360



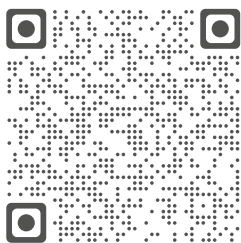
SWIVEL CONNECTOR



VERTICAL USE



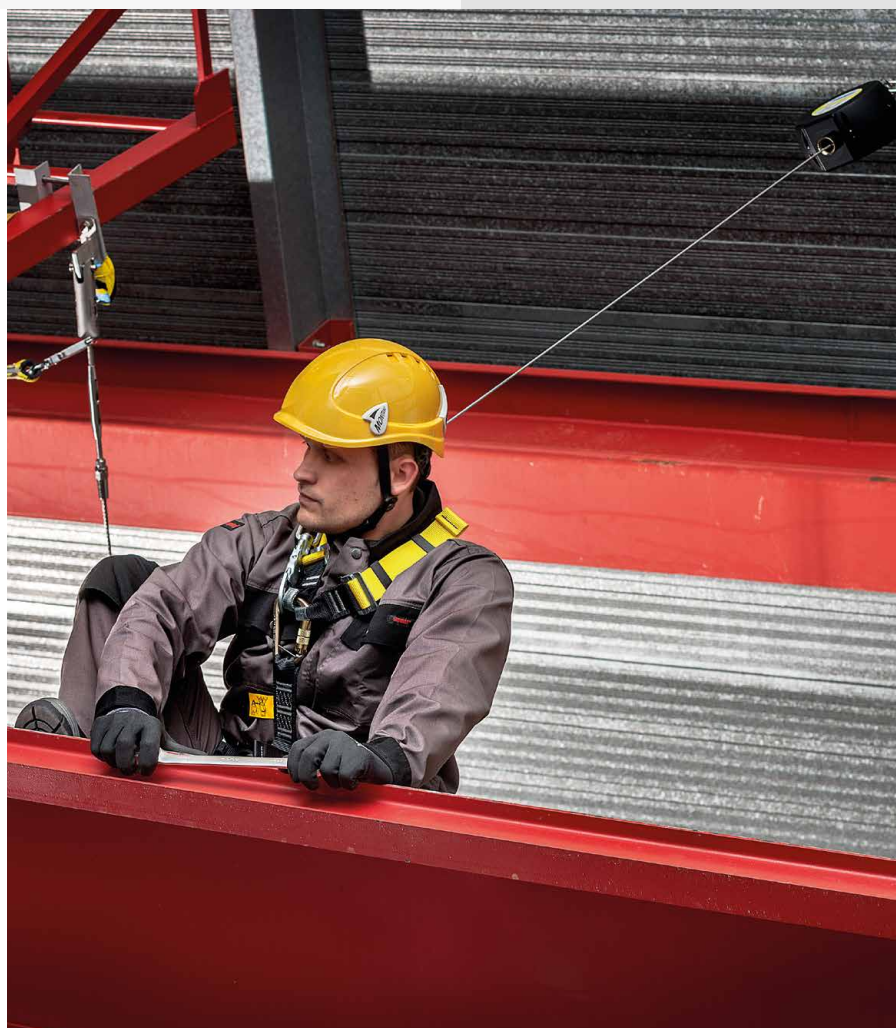
FALL INDICATOR



DOWNLOAD
DATA SHEET



OTHER LENGTHS
AVAILABLE



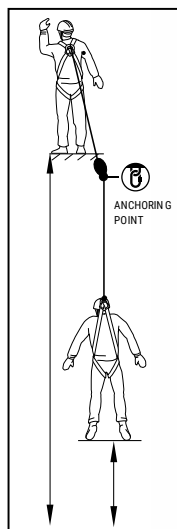
Article Number	Product Name	Length	Type	Max Load	Weight	Certificate
80410-MX	Miniroll 10 m	10 m	Cable	140 Kg	4,6 Kg	EN360
80415-MX	Maxiroll 15 m	15 m	Cable	140 Kg	6,5 Kg	EN360
80420-MX	Maxiroll 20 m	20 m	Cable	140 Kg	8,4 Kg	EN360





NEW

Fall Factor 2



AS SERIES

80230-AS. Retractable

SELF-BRAKING DEVICE FOR USE
VERTICALLY AND HORIZONTALLY IN
SITUATIONS WHERE A FALL OVER THE
EDGE MAY OCCUR



EN360

PPE-R-11.060
PPE-R/11.062
PPE-R-11.085



**VERTICAL &
& HORIZONTAL USE**



SWIVEL CONNECTOR

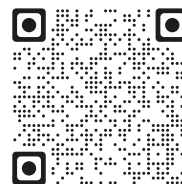


ENERGY ABSORBER



RETRACTABLE FALL ARRESTER

- Retractable fall arrester for personal protection against falls from a height.
- Maximum device length: 2 m.
- Approved for one user including tools and equipment up to 140 kg.
- Compatible with connectors conforming to EN 362:2004.
- Compatible with anchor devices conforming to EN 795:2012.
- Minimum required anchorage strength: 12 kN.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Length	Type	Max Load	Weight
80230-AS	Retractable fall arrester	2 m	Retractable, with energy absorber & swivel	 140 kg	1.55 kg



20 kN



24 MM

NEW

AS SERIES



80228-AS. Forked lanyard

ELASTIC TWIN LEG ENERGY ABSORBING LANYARD 1,8 M



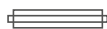
EN355 EN362



VERTICAL USE



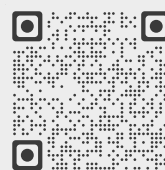
ELASTIC



ENERGY ABSORBER

ENERGY ABSORBING LANYARD

- Certified according to EN 355:2002 (energy absorbers) and EN 362:2004 (connectors).
- Made of polyester elastic lanyard with integrated energy absorber.
- Equipped with aluminium carabiner and aluminium scaffold hook.
- Maximum rated user weight: 140 kg (including tools and equipment).
- Static strength: withstands 15 kN without failure.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Length	Type	Material
80228-AS	Twin leg energy absorbing lanyard	1,8 m	Polyester twin lanyard with energy absorber, carabiner & scaffold hook	Polyester
		25 kN 18 MM	25 kN 18 MM	

NEW

Fall Factor 2



DEVICE TESTED
ACCORDING TO NEW
RECOMMENDATION
FOR TWIN DEVICES
CNB/PPE-R 11.124



AS SERIES

80229-AS. Dual

**DUAL WEBBING
RETRACTOR**



EN360

CNB/PPE-R 11.062
CNB/PPE-R 11.085
CNB/PPE-R 11.124



VERTICAL USE



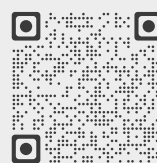
SWIVEL CONNECTORS

**CLAIMING THE POSSIBILITY
TO GO ABOVE THE DEVICE**

DUAL WEBBING

- Dual webbing design enables extended working range without compromising safety .
- A lightweight, self-locking fall arrest device designed for frequent repositioning on the job. Featuring dual webbing for

enhanced reach, this retractor allows the user to move "above the device" without needing a separate energy absorber. Equipped with snap connectors and swivel functionality, it combines safety, flexibility, and ease of use.



DOWNLOAD
DATA SHEET

Article Number	Product Name	Length	Type	Max Load	Weight
80229-AS	Retractable fall arrester	2 m	Retractable, with energy absorber & swivel	140 kg	2,30 kg



25 kN



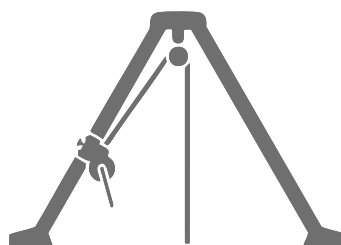
50 MM





CONFINED SPACES WITH SAFETOP TRIPOD AND WINCH

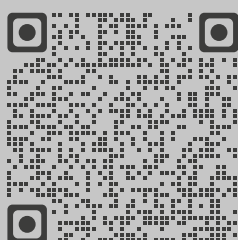
Safety Tripods



Our safety tripods combine advanced engineering with premium materials to provide stability, durability, and ease of use. Their robust design allows for quick and secure installation, while their versatility makes them ideal for multiple industrial and rescue applications.



Confined
Spaces
with
Safetop
Tripod
and Winch



QUICK
VIDEO!





EN795 Class B
EN1496 Class A



MANUAL
WINCH
25 M CABLE



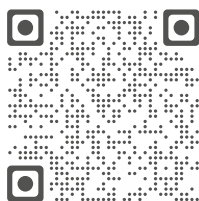
WATERPROOF
BAG



1 USER
100 KG

RESCUE TRIPOD + WINCH + BAG

- Confined space and rescue tripod. The set includes:
- Aluminum tripod, with high resistance head, 1 pulley, adjustable aluminum telescopic legs (measures 45x45 mm), high resistance aluminum feet (measures 34x34 mm), base in rubber material with anti-slip treatment.
- Winch of 25 m, hand winch.
- Gear rate 5:1. 20 m wire rope.
- With anti-slip function.
- Bag for an easy transport.
- APPLICATIONS: Ideal for confined spaces, wells, tanks, traps and other works below ground where fall protection or rescue protection is necessary.



DOWNLOAD
DATA SHEET



80375. Confined Space Kit + TRIPOD BAG



Material	Measures	Opening Diameter	Max load	Weight	Winch
Aluminium	112-215 cm	78-150 cm	100 Kg	35 Kg	25 m
Spare parts					
80378	Winch 25 m for Confined Space Kit				
80123	Tripod bag				



80377



EN795 Class B



WATERPROOF
BAG



1 USER
100 KG

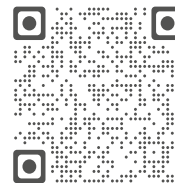


+ TRIPOD BAG



ALUMINIUM TRIPOD

- Aluminium tripod, with high resistance head, 1 pulley, adjustable legs in high-resistance aluminum (size 45x45 mm), feet in high-strength aluminum (size 34x34 mm), base in rubber material with non-slip bottom.
- Valid for Safetop winches.
- APPLICATIONS Ideal for confined spaces, wells, tanks, traps and other work below ground where fall protection or rescue is necessary.



DOWNLOAD
DATA SHEET



Material	Measures	Opening Diameter	Max load	Weigth	Winch
Aluminium	135-240 cm	114-210 cm	100 Kg	20 Kg	NOT INCLUDED
Spare parts					
80123	Tripod bag				



80371. Tripod



EN795 Class B



MAX LOAD
500 KG



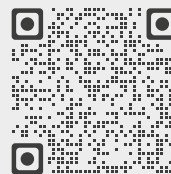
1 USER
140 KG



LOW WEIGHTH

LIGHTWEIGHT AND PRACTICAL

- Aluminum tripod.
- Telescopic adjustable legs.
- 7 adjustment points.
- Multiple height adjustment holes in the legs.
- Non-slip feet allow using the unit on slippery surfaces.
- Two anchorage points to attach connectors.
- Safety chain which joins the three legs.



DOWNLOAD
DATA SHEET

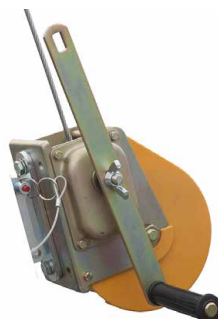
Material	Measures	Opening Diameter	Max load	Weight	Winch
Aluminium	135-240 cm	140-213 cm	140 Kg	17 Kg	NOT INCLUDED



COMPATIBLE EQUIPMENTS



80305. **Torno-Safe**
25 m

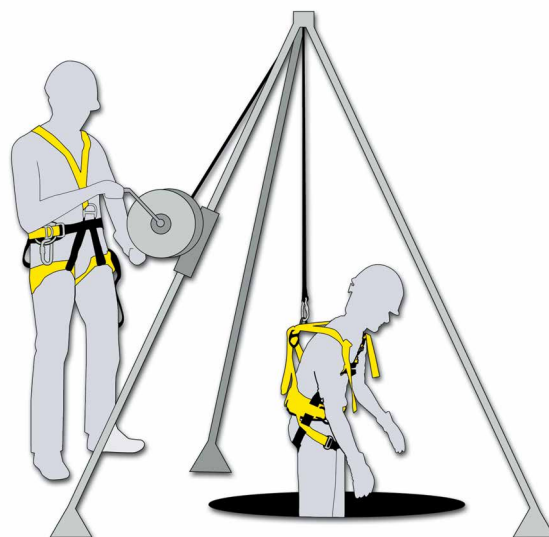


81372. **Safetop winch**
25 m



80305-AD. **Adapter**

It will be necessary to use the part Ref. 80305-AD if you want to attach the winch Ref. 80305 to the tripod leg.



Spare parts

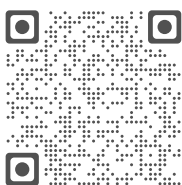
80309

Tripod chain for Safetop Tripods

Tripods for multiple users



2 USERS



DOWNLOAD
DATA SHEET



Ø 157 cm

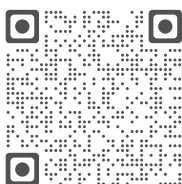
80374. Mobile Tripod



EN795 Class B
CEN/TS 16415



MAX LOAD
1000 KG



DOWNLOAD
DATA SHEET



Ø464-537 cm

80373-2. Tripod



EN795 Class B
CEN/TS 16415



MAX LOAD
1000KG

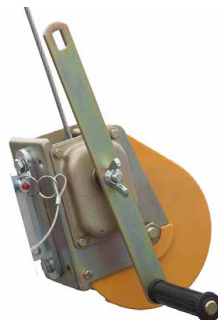
Reference	Material	Measures	Opening Diameter	Max load	Weigth	Winch
80374	Aluminium	160 cm	157 cm	1000 kg	34 Kg	Not included
80373-2	Aluminium	139-221 cm	150-223 cm	1000 Kg	86 Kg	Not included



COMPATIBLE EQUIPMENTS



80305. Torno-Safe
25 m

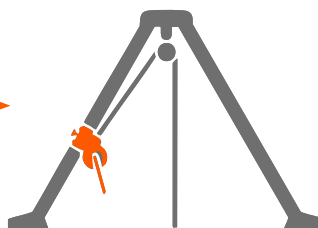


81372. Safetop winch
25 m



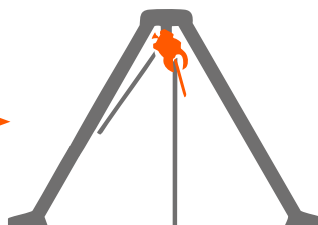
80305-AX. Adapter

It will be necessary to use the part Ref. 80305-AX if you want to attach the winch Ref. 80305 to the tripod leg.



80305-XX. Adapter

It will be necessary to use the part Ref. 80305-XX if you want to attach the winch Ref. 80305 to the tripod head.



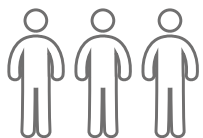


NEW

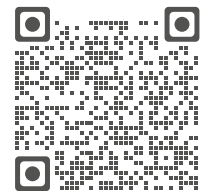
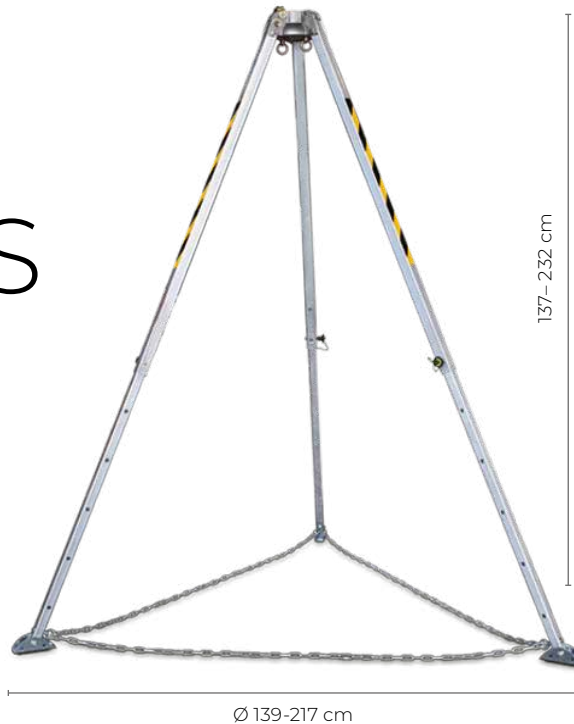
80371-AS



EN795 Class B
PD CEN/TS 16415:2013
EN 1496:2017 Class A



**3USER
750 KG**



DOWNLOAD
DATA SHEET



+ WINCH (803XX-AS)

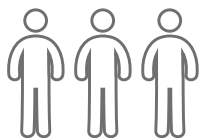
ALLUMINIUM TRIPOD

- Aluminium rescue tripod with high-strength cast-aluminum head and three integrated pulleys.
- Features telescopic adjustable legs in anodized aluminium (46.5×46.5 mm / 39×39 mm) and steel feet with non-slip rubber bases. Fully compatible with SAFETOP winches (803XX-AS).
- Certified as Type B mobile anchor device (EN 795 / EN 16415) for up to three users and a 750 kg working load.



803XX-AS WINCH OPTIONS

80315-AS	AS Series Rescue Winch – Safetop, 15 m and 140 kg load capacity for tripod 80371-AS
80325-AS	AS Series Rescue Winch – Safetop, 25 m and 140 kg load capacity for tripod 80371-AS
80335-AS	AS Series Rescue Winch – Safetop, 35 m and 140 kg load capacity for tripod 80371-AS



3 USERS

80372. Tripod



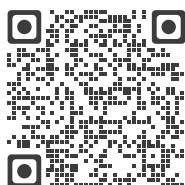
**EN795 Class B
CEN/TS 16415**



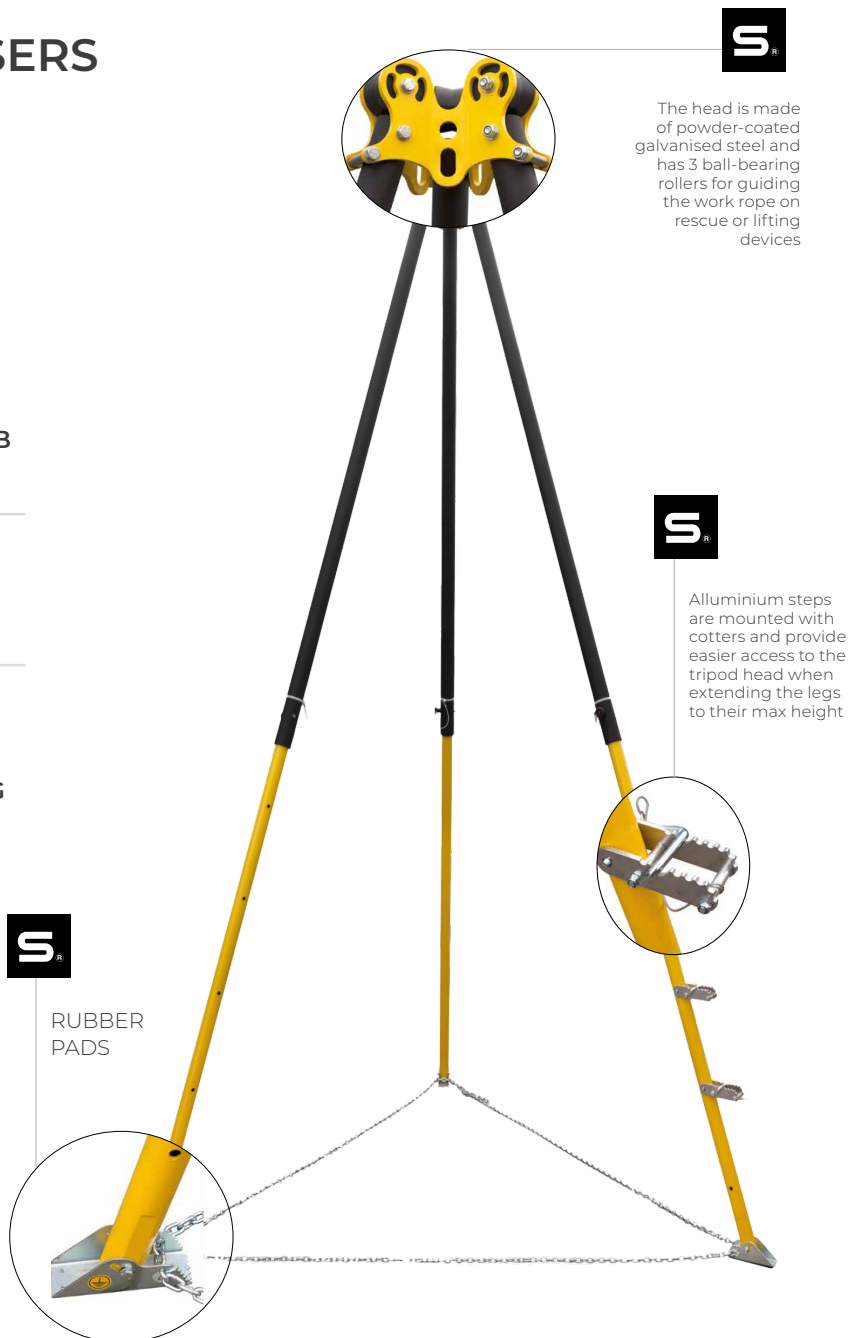
**MAX LOAD
1000KG**



**MAX LOAD
USER: 200 KG**



DOWNLOAD
DATA SHEET



Material	Measures	Opening Diamater	Max load	Weigth
Aluminium	197-313 cm	112-174 cm	200 Kg	28,7 Kg

Safetop Winches for tripods



81372. Winch

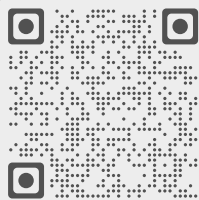
25 OR 50 M



EN1496 Type B



MAX LOAD
140 KG



DOWNLOAD
DATA SHEET



COMPATIBLE TRIPODS

80371



80374



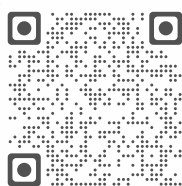
80373-2



- Galvanized steel.
- Rescue lifting and lowering device.
- Automatic braking device.
- Hand operation.
- Cable diameter: 6,3 mm.
- Automatic brake to avoid self-contained descent.
- Weight: 9,8 kg.

Spare Parts

81372-M	DOCK SET
81372-CP	CABLE DRUM PROTECTIVE PART
81372-MA	CRANK HANDLE FOR WINCH 81372
81372-S	WINCH SUPPORT



DOWNLOAD
DATA SHEET

80308. Rescue-Roll

25 OR 35 M



EN1496 Class B
EN360



MAX LOAD
150 KG



SWIVEL CONNECTOR



FALL INDICATOR



COMPATIBLE TRIPODS

80377



- Cable winch with handle.
- 4,8 mm galvanized wire rope.
- Including: Rescue lifting & Lowering device with hand operated winch.
- Min working load: 50 Kg.
- With fall indicator.
- Integral swivel prevents lifeline from twisting.
- High-impact resistant housing.
- Hand operation.
- Swivel ring and swivel connector.

Reference	Material	Length	Max. Load	Weigth	Certificate
80308-25	Cable	25 m	150 kg	18,3 Kg	EN360 EN1496
80308-35	Cable	35 m	150 kg	18,8 Kg	EN360 EN1496



80305. Winch Safe

25 M CABLE



EN1496 Tipo B
EN360



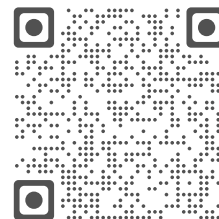
MAX LOAD
140 KG



SWIVEL CONNECTOR



FALL INDICATOR



DOWNLOAD
DATA SHEET



COMPATIBLE TRIPODS

80371



80374



80373-2



80305-AD. Adapter

It will be necessary to use the part Ref. 80305-AD if you want to attach the winch Ref. 80305 to the tripod leg.

- Cable retractor.
- Working length: 25 m.
- Working cable made of 4,8 mm galvanized wire rope.
- Including: Rescue lifting.
- Lowering device with hand operated winch.
- Mechanism of galvanized steel.
- Casing made of high resistant aluminium alloy.
- With automatic brake.
- Connector with swivel function.

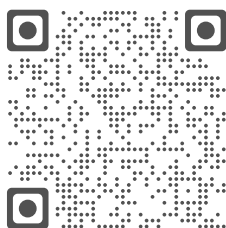
Reference	Material	Length	Max. Load	Weigth	Certificate
80305	Cable	25 m	140 kg	15 Kg	EN360 EN1496



30 kN



23 MM



DOWNLOAD
DATA SHEET

80307. Winch Safe 15

15 M CABLE



EN1496 Tipo B
EN360



MAX LOAD
140 KG



SWIVEL CONNECTOR



COMPATIBLE TRIPODS

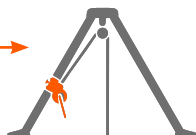
80371



80374



80373-2



80307-AD. Adapter

It will be necessary to use the part Ref. 80307-AD if you want to attach the winch Ref. 80307 to the tripod leg.

- Cable winch with handle.
- 4,8 mm galvanized wire rope.
- Including: Rescue lifting & Lowering device with hand operated winch.
- High-resistant aluminium housing.
- Connector swivel prevents lifeline from twisting.
- Hand operation.
- Automatic protection brake.

Reference	Material	Length	Max. Load	Weight	Certificate
80307	Cable	15 m	140 kg	11 Kg	EN360 EN1496



30 kN



24 MM

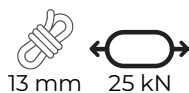
Pulleys



80127. Double pulley

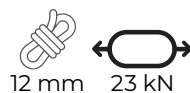
Ascender, made of anodized aluminum. 110x80 mm

EN12278



80027. Steel pulley

Galvanized steel pulley to be used with tripods. 113x56 mm



80017. Alluminium pulley

Alluminum pulley to be used with tripods. 81.5 mm x 42 mm

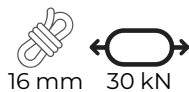
EN12278



80018. Alluminium pulley

Alluminium single pulley. 83x124 mm.

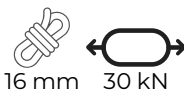
EN12278



80019. Double pulley

Alluminium double pulley with movable sheathing. 162x80 mm

EN12278



80021. Pin lock pulley

Forged alluminium pulley with lock for lanyards 176x96 mm

EN12278



Accessories



80850. Protective cover

- Reinforced PVC.
- Transparent.
- Temperature range from -30°C to +50°C.



80851. Protective cover

- Reinforced PVC.
- Opaque.
- Temperature range from -60°C to +50°C.



80311-40. Descender Syst.

- Descender/rescue device.
- Available in different lengths (30, 40 and 50).



80380. Stretcher

- Foldable stretcher.
- Easy to transport.
- 2115x500mm



80381. Rescue kit

- Designed for use in confined spaces with limited access.
- Size (unfolded): 2435x920 mm.
- Size (folded): 180x920 mm.



80204. Webbing Stribo

- Rescue lifting sling.
- Symmetrical device.
- 90x34 cm



80198. Tool holder

- FEATURES. Tool-holder with elastic strap.
- Made of polyester.
- Length: Approx 95 cm.



80167. Bag for heigh work

- Black back pack to save tools.
- Measures: 300x400 mm.
- Made of PVC, with handle.



80168. Bag for heigh work

- Red back pack to save tools.
- Measures: 210 x 380 mm.
- Made PVC, with handle.



ROLL-UP LADDER

80360. Roll up ladder

Ladder 11 m.

37 aluminium rungs joined by two polyamide ropes.

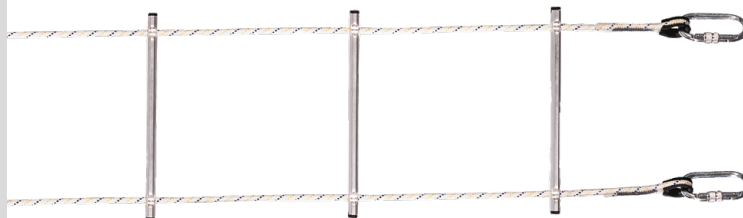
Roll-up and portable.

Rungs protected at the ends.

Attached to the rope in one position.

Galvanized steel rope: 5 m length and 8 mm diameter.

Polyamide



80361. Roll up ladder

Wide steel rope ladder.

Auxiliary device for working at height (vertical use).

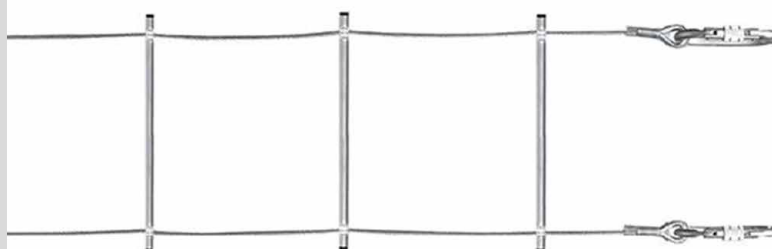
Aluminium rungs.

Spacer braces and rubber safety strips.

Material: Galvanised steel cable.

Maximum working load: 140 kg.

Steel



Equipment Backpacks



80124. Backpack

Reinforced nylon bag.
-Measures: 37x32 cm.
-Reinforced seams.



80169. PVC Bag

PVC bag. Double layer of blue PVC.
-Extra resistant.
-Measures: 62x30 cm.
-With side hanger and tape.



80122. Reinforced bag

Reinforced nylon bag.
-Measures: 50x38x23 cm.



80125. Multi-pocket backpack

Polyester back pack resistant to breakage.
-Water repellent.
-Reinforced seams.
-Measures: 44x37x14 cm.



80123. Tripod Bag

Tripod bag of 2 m.
-Measures: 1800x230x200 mm.
-Waterproof.



80125B. Bag

Black back pack for fall arrest equipments.
Measures: 470 x330x240 mm
Front pocket: 270x270 mm.



60L

80170. Bag

PVC mesh bag
-Waterproof.
-One size fits all.
-Top pocket with height capacity up to 93cm.
-Volume capacity: 60L



35L

80173. Bag

PVC mesh bag
-Waterproof.
-One size fits all.
-Top pocket with height capacity up to 93cm.
-Volume capacity: 35L





**MAXIMUM
PROTECTION
FOR WORKING
AT HEIGHTS**

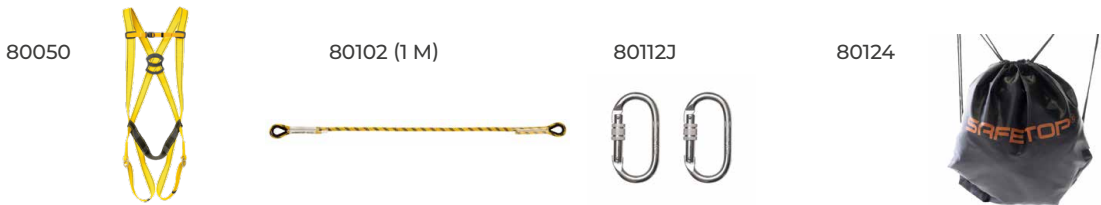
Fall Arrest Kits

Our fall arrest kits are designed to ensure safety when working at heights and in confined spaces. Made with high-resistance materials, internationally certified, and easy to use, they provide maximum protection to prevent accidents and comply with occupational safety regulations.

80700. ELBRUS 50



PARTS

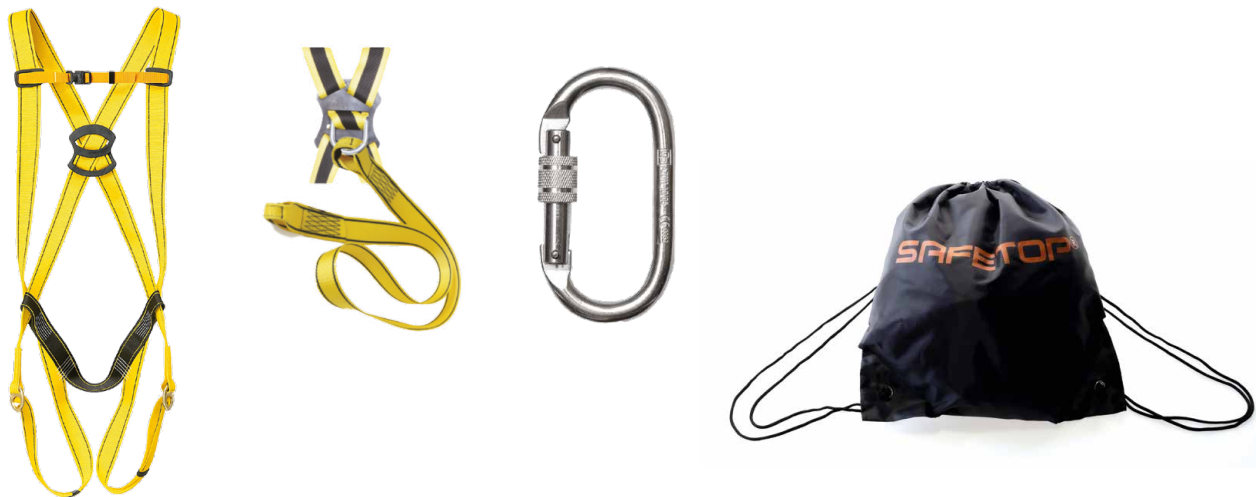


EN361 EN354 EN362

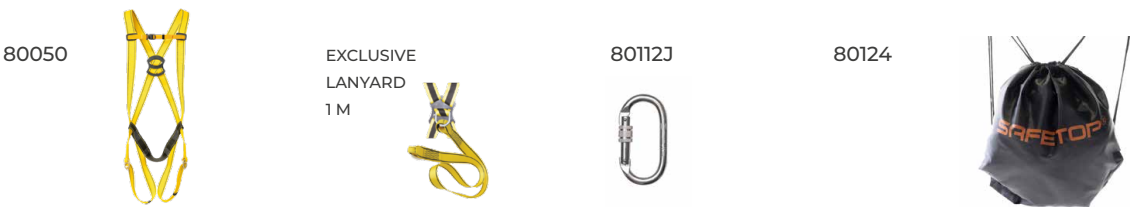
OTHER KIT OPTIONS

80702-2	ELBRUS 50 WITH 1,5 LANYARD	80050 80105 2x 80112J 80124
80700-SM	ELBRUS 50 WITHOUT BAG	80050 80102 2x 80112J

80704. ELBRUS 51



PARTS



 EN361 EN354 EN362

OTHER KIT OPTIONS

80704-SM	ELBRUS 51 WITH 1,5 LANYARD	80050 EXCL. LANYARD	80112J	80124
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80706 ELBRUS 69B



PARTS

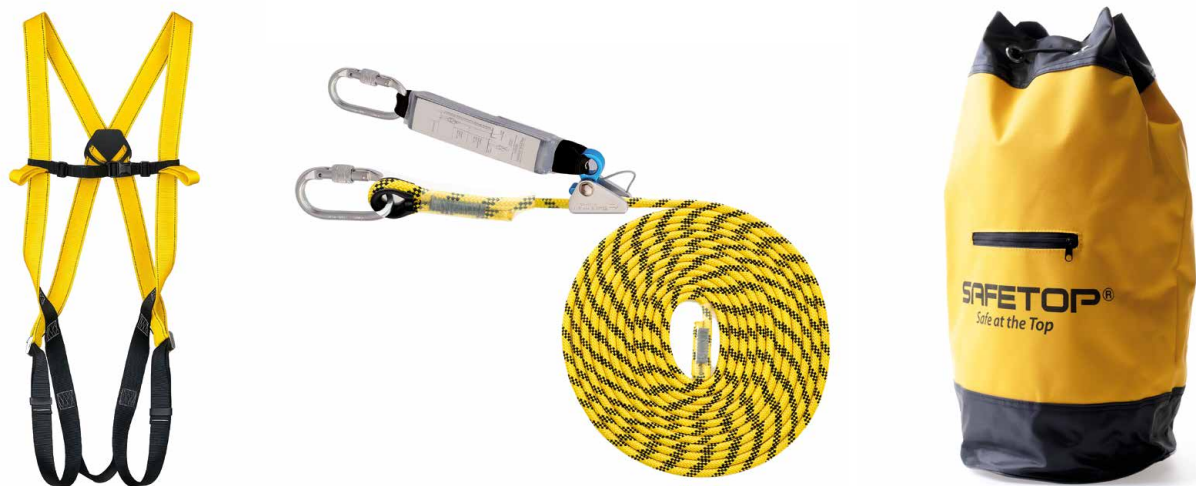


EN361 EN354 EN358 EN362

OTHER KIT OPTIONS

80706-3	ELBRUS 69B WITH 1,5 LANYARD	80069B 80105 2x 80112J 80124
80706-2	ELBRUS 69B WITH 1,7 LANYARD	80069B 80107 2x 80112J 80124
80706-7	ELBRUS 69B	80069B+80105-SM+80107 REG.+4x80112J+80124

80771. HELKA 71/10



PARTS

80071B



81231
10 M
LIFELINE



80122



EN361 EN354 EN362

OTHER KIT OPTIONS

80773	ELKA WITH 30M LANYARD	80071B 81231 80122

* Other kits on request

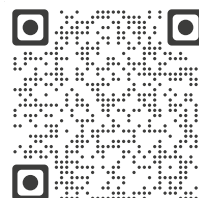
Complementary Equipment for Height Protection







VENTILATED



DATA
SHEET



CHINSTRAP
WITH SELECTION
DIAL

**ALLOWS THE
USER TO SWITCH
BETWEEN
INDUSTRIAL AND
MOUNTAINEERING
PROTECTION
SETTINGS**

Available Colors



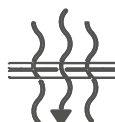
80670. AROS

INDUSTRIAL AND
MOUNTAINEERING HELMET
IN ONE CLICK

- Excellent resistance to high and low temperatures. Flame retardant.
- Impact resistance.
- Excellent impact and puncture resistance.
- Very lightweight.
- Contains internal ventilation holes.
- With swivel thread, which guarantees individual adjustment to the head size.



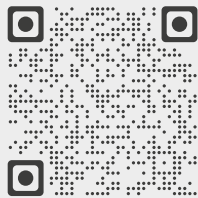
EN397 EN12492



VENTILATION
HOLES



LOW
TEMPERATURE
-30°C



DATA
SHEET



80530. ER SAFETY

HDPE HELMET WITH
CHINSTRAP



EN397



COMPLIES WITH
REACH REGULATION:
REGISTRATION,
EVALUATION,
AUTHORIZATION,
AND RESTRICTION OF
CHEMICALS IN THE
MANUFACTURING PROCESS.

Available Colors



DATA
SHEET



80660. CLIMBER

HELMET SHORT PEAK
WITH CHINSTRAP



EN397 EN50365



ELECTRICAL
RESISTANCE
1000 V



LOW
TEMPERATURE
-30°C

Available Colors

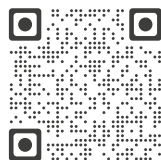




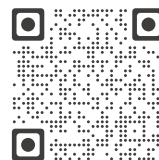


Workwear

* Available jacket & trouser



DATA
SHEET



DATA
SHEET

134. ARAPRO

FLAME RETARDANT &
ANTISTATIC COVERALL



EN ISO 13688 EN ISO 11611
EN ISO 11612 EN1149-5
IEC61482-2 EN17353



FLAME RETARDANT



HIGH VISIBILITY



ARC FLASH RESISTANT



ANTISTATIC

137. ARAPRO PLUS

FLAME RETARDANT &
ANTISTATIC COVERALL



EN20471 EN ISO 13688
EN ISO 11612 EN ISO 11611
EN61482-1 EN13034
EN1149-5 EN14404



FLAME RETARDANT



HIGH VISIBILITY



ARC FLASH RESISTANT



ANTISTATIC



Product Catalog 2026

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