



Fall Arrest



**BODY HARNESS
2 ATTACHMENT
POINTS
FA10 103 00**

Attachment elements – 2 chest attachment textile loops and a dorsal attachment D-Ring for fall arrest. Adaptability – Adjustable thigh-straps; Sliding plates for easy adjustment of Chest Strap. Convenience – Shoulder and thigh straps differentiated by a dual color scheme. Ergonomics – Ideally positioned sit-strap for extended comfort. Size: Universal. Material: Straps: polyester. Buckles: steel.

Conforms to: EN361: 2002

Type	Size	Product Code
FA10 103 00	One	PHA127FA



**BODY HARNESS
2 ATTACHMENT
POINTS
FA10 105 00**

Attachment elements – 1 Chest attachment D- Ring and 1 Dorsal attachment D- Ring for Fall Arrest. Adaptability – Adjustable shoulder and thigh straps. Convenience – Shoulder and thigh straps differentiated by a dual color scheme. Ergonomics – Ideally positioned sit-strap for extended comfort. Size: Universal. Material: Straps: polyester. Buckles: steel.

Conforms to: EN361: 2002

Type	Size	Product Code
FA10 105 00	One	PHA128FA



**BODY HARNESS 2
ATTACHMENT POINTS
WHICH 1 ON
THORACIC STRAP
WITH POSITIONING
BELT FA10 205 00**

Incorporated with Work Positioning Belt FA 10 401 00. Attachment Elements: 1 Chest attachment D-Ring and a Dorsal attachment DRing for Fall Arrest. 2 Lateral D-Rings for Work Positioning. Adaptability: Adjustable shoulder and thigh-straps. Convenience: Shoulder and thigh- straps differentiated by a dual colour scheme. Ergonomics: Ideally positioned sit- strap for extended comfort.

Conforms to: EN361:2002, EN358:2000

Type	Size	Product Code
FA10 205 00	One	PHA130FA



**BODY HARNESS 2
ATTACHMENT POINTS
FA10 112 00/1**

Attachment points - 1 Dorsal & 1 Sternal D-Ring for fall arrest. Adaptability - Adjustable shoulder and thigh straps. Convenience - Sternal and shoulder straps have combination buckles. Ergonomics - Soft padding on thigh straps for an extended comfort. Made of elastic webbing in the upper part for more comfort and impact resistance. Maximum Weights: FA 10 112 00 100kg, FA 10 112 01 140kg.

Conforms to: EN 361:2002

Type	Size	Product Code
FA10 112 00	S - L - L - XXL	PHA160FA



1.5 MTR RESTRAINT KIT AT WORK FA80 001 00

Minimalist, but complete, this set must be used where there is no risk of a fall, in restraint at work (prevents from accessing to the area of risk of fall). This kit is composed of: 1 harness 2 attachment points, ref. FA 10 103 00, 1 twisted rope restraint lanyard, length 1.5 m, ref. FA 40 100 15, 2 steel screw-locking karabiners, ref. FA 50 101 17, Packed in a bag whose dimensions are 45 x 36 cm.

Type	Size	Product Code
FA80 001 00	1.5m	PHA125FA 



1.8 MTR SCAFFOLDER KIT FA80 002 00

This kit, composed of some essential items of our range, must be used for works at more than 6 mtrs. This kit is composed of: 1 harness 1 attachment point, ref. FA 10 102 00, 1 energy absorbing webbing lanyard, length 1.8 m, ref. FA 30 302 20 with a steel scaffold hook, 1 steel screw-locking karabiner, ref. FA 50 101 17, Packed in a bag whose dimensions are 45 x 36 cm.

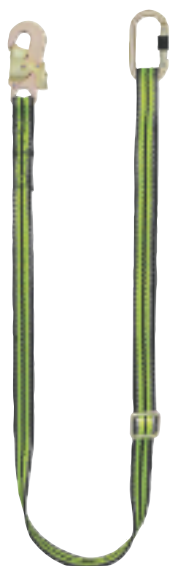
Type	Size	Product Code
FA80 002 00	1.8m	PHA126FA 



TITAN FALL PROTECTION KIT 8

This leading kit contains a 1-point Duraflex elasticated harness with TEFLON finish. Lanyard with shock absorber and scaffold hook 50mm, (soft loop attachment to harness) length 2m or 1.75m for scaffolders.

Type	Size	Product Code
Titan Kit 8	-	PKT02FA 



WORK POSITIONING WEBBING LANYARD WITH RING ADJUSTER 2m

Made up of 30 mm diam. webbing lanyard. Loops protected by an abrasion resistant tubular webbing. Connectors: 1 screw-locking karabiners opening 17 mm, ref. FA 50 101 17 & 1 steel snap hook opening 17 mm, ref. FA 50 202 17. Length: Maximum Length: 2 mtrs. Materials: Lanyard: polyester. Connectors: steel Ring Adjuster: Forged alloy steel.

Conforms to: EN358:1999

Type	Size	Product Code
FA40 901 20	2m	PHA121FA



ENERGY ABSORBING WEBBING LANYARD 2m

Energy absorber in 44mm wide webbing which reduces the impact of the fall less than 6 KN. 44mm wide polyester webbing lanyard. Loops protected by an abrasion resistant tubular webbing. Connectors: 1 steel scaffold hook, opening 55 mm, ref. FA5020755 and 1 steel snap hook, opening 17 mm, ref. FA5020217. Length: Lg: 2 mtr (connector included). Materials: Lanyard: polyester. Absorber: polyester and polyamide. Connector: steel.

Conforms to: EN355:2002 and tested as per VG11 - 89/686/CEE

Type	Size	Product Code
FA30 303 20	2m	PHA124FA



RESTRAINT KERNMANTLE ROPE LANYARD 1.50m

Made up of 12 mm diam. polyamide kernmantle rope. Abrasion resistant thimble to protect the loops from being damaged by metallic contact. Sewing protected with a strong transparent covering sleeve which not only protects the end, but also make the stitches visible for easy inspection before the use. Length: 1.50m. Connectors: Without connector. Breaking strength: 22 kN.

Conforms to: EN354:2010

Type	Size	Product Code
FA40 500 15	2m	PHA119FA



WORK POSITIONING TWISTED ROPE LANYARD WITH RING ADJUSTER 2m

Made up of 14mm diam. polyamide twisted rope. Abrasion resistant thimble to protect the loops from being damaged by metallic contact. Colored tracer strand losing color to show that the lanyard is unfit for use. Breaking strength: 15 kN. Connectors: 1 screw-locking karabiner opening 17 mm, and 1 snap hook opening 17mm. Maximum Length: 2 mtrs.

Conforms to: EN358:2000

Type	Size	Product Code
FA40 900 20	2m	PHA120FA



ENERGY ABSORBING KERNMANTLE ROPE LANYARD 2m WITH CONNECTORS

Energy absorber in 44 mm wide webbing to reduce the impact of the fall (less than 6 kN). Made up of 12 mm diam polyamide kernmantle rope lanyard. Loops protected by an abrasion resistant thimble. Sewing protected with strong transparent covering sleeve. Length: 2 mtr. Connectors: 1 steel snap hook FA5020217 at one end and 1 steel scaffold hook FA5020755 at the other end.

Conforms to: EN355:2002 and tested as per VG11 of PPE Directive 89/686/EE

Type	Size	Product Code
FA30 503 20	2m	PHA161FA



RESTRAINT KERNMANTLE ROPE LANYARD 1.50m WITH CONNECTORS

Made up of 12 mm diam. polyamide kernmantle rope. Abrasion resistant thimble to protect the loops from being damaged by metallic contact. Sewing protected with a strong transparent covering sleeve which not only protects the end, but also make the stitches visible for easy inspection before the use. Length: 1.50m. Connectors: Without connector. Breaking strength: 22 kN.

Conforms to: EN354:2010

Type	Size	Product Code
FA40 503 15	1.5m	PHA162FA



FORKED ENERGY ABSORBING TWISTED ROPE LANYARD 1.50m AND CONNECTORS

Forked energy absorbing twisted rope lanyard length 1.50 mtr with 1 steel screw-locking karabiner and 2 steel scaffold hooks at the ends. Energy absorber in 44 mm wide webbing to reduce the impact of the fall (less than 6 kN). Made up of 12 mm diam polyamide twisted rope lanyard. Loops protected by an abrasion resistant thimble. Length: 1.50 mtr.

Conforms to: EN355:2002 and tested as per VG11 of PPE Directive 89/686/EEC

Type	Size	Product Code
FA30 200 15	1.5m	PHA131FA



ANCHORAGE ROUND SLINGS

Made up of 20 mm wide polyester webbing. Length: see table below. Width: 20mm. Strength: Min 18 kN.

Conforms to: EN795:2012 Type B

Type	Size	Product Code
FA60 005 15	1.5m	PHA165FA
FA60 005 12	1.2m	PHA164FA
FA60 005 08	0.8m	PHA163FA



SUSPENSION TRAUMA RELIEF STRAP FA10 901 00

Extremely effective, specially designed to help relieve the negative effects of Suspension Trauma. Compact and Light-weight. Does not hamper the activity of the worker during the work. Allows the suspended worker to stand up in his harness to relieve pressure. Easy to attach to the Harness with the help of the textile loop and velcro provided. Easy deployment, operation is foolproof. Length: Adjustable length. Materials: Straps: polyester. Buckles: steel.

Type	Product Code
FA10 901 00	PHA117FA



REMOVABLE ABRASION RESISTANT SHOULDER PAD FA10 905 00

Designed for scaffolders, to be installed on the harness shoulders where the friction of tubes prematurely damages the harness. To be fixed on 45 mm wide harness webbing through 2 press studs. Can be installed on any accessible and bare 45 mm wide webbing, whatever the part of the harness.

Type	Product Code
FA10 905 00	PHA118FA



SCREW-LOCKING KARABINER FA50 101 17

Material: Steel. Opening: 17 mm. Minimum breaking strength: 25 kN. Size: 107mm x 56.5mm.

Conforms to: EN362: 2004 Class B

Type	Product Code
FA50 101 17	PHA122FA



AUTOMATIC LOCK HOOK, 16mm OPENING

Automatic hook lock in steel. Eye hook. Opening 16 mm. R> 23 kN. Material: Steel.

Conforms to: EN362: 2004 Class T

Size	Product Code
16mm opening	PHA33FA



TRIPOD FA60 001 00 & FA60 002 00

For access in confined spaces. With two mounted pulleys at the head of the Tripod in the prolongation of the main leg for passing a cable. Having two auxiliary eye bolts as attachment points. Aluminum alloy cast head, legs in aluminium. Steel support-shoes provided with rubber sole to increase friction and impart more stability. Strength of anchorage point greater than 10 kN. Every Tripod is provided with inbuilt fixture for attaching our winch FA 60 003 00. Every Tripod is provided with Tripod Bag. Maximum load capacity: 200 kg.

Conforms to: EN795:1996 Class B

Type	Size	Product Code	
FA60 001 00	7 ft	PHA132FA	
FA60 002 00	10 ft	PHA133FA	



TRIPOD ADAPTATION KIT FOR RETRACTABLE FALL ARRESTER WITH INTEGRATED RESCUE WINCH FA 20 401 20

Kit including: 1 anchor plate: to be fixed to the Tripod (FA 60 001 00 or FA 60 002 00) through safety pins or screws & bolts, 1 Aluminium pulley with stainless steel sheaves FA 70 016 01, fastenings for temporary installation (2 safety pins) and for permanent installation (2 Hex head bolts, 2 Nylock nuts, 2 plain washers), 1 steel screw-locking karabiner FA 50 101 17.

Conforms to: EN12278 (pulley) / EN362 (karabiner)

Type	Product Code	
FA60 001 03	PHA151FA	



OLYMPE CABLE, RETRACTABLE FALL ARRESTER 20 M WITH INTEGRATED RESCUE WINCH

Olympe cable, Casing made up of high impact strength Polymer, to prevent breakage. Comes with Galvanized Steel Wire Rope of diam 4.5 mm. FA 50 101 17 at anchorage end and FA 50 203 20 at attachment end. Integrated recovery system, the device can be adapted on our TRIPOD (FA 60 001 00 or FA 60 002 00) through the Kit FA 60 001 03, as well as on MultiSafeWay (FA 60 022 00) through the plate FA 60 022 04. Wire rope diameter: 4.5 mm. Length: 20 mtr. Weight: 9.20 kg. Breaking strength: > 12 kN.

Conforms to: EN360:2002, EN1496:2006

Type	Size	Product Code	
FA20 401 20	20m	PHA150FA	

Discover K-S.ONE,

PPE management and follow-up app

KRATOS SAFETY created **K-S.ONE**, a full yet easy-to-use web app, available on smartphone, tablet and computer. No installation is required, you only need to have one of these devices equipped with a QR code reader and to scan the QR code on the identification label of the product.

With just a few clicks, **K-S.ONE** allows (among other features):

- **The user:**
 - to have access to the identification information of the product (ref. no., batch & serial no., manufacturing date) that are pre-registered in the app,
 - to access the User Instructions of the product, as well as its declaration of conformity including its batch no., serial no. and manufacturing date (these documents can be downloaded in PDF format) without prior registration,
 - to have a simple reading of the status of the product thanks to a system of traffic lights
- **The user company:**
 - to record their PPEs and manage their assignation,
 - to have access to the life sheet (history of periodic inspections and their results) of each PPE of its stock,
 - to receive by email a reminder of the dates of the next inspections of the PPEs of its stock;
- **The assessor:**
 - to have a global view of the assessed PPEs stock,
 - to have all the necessary documents for the control and the maintenance of the products,
 - to perform the periodic verification of the equipment with the help of the periodic inspection sheet and the inspection guide, and to generate automatically the life sheet of the product after inspection.



K-S.ONE is one of the simplest and most efficient management tools on the market, and actually allows you to save time and optimise performance in compliance with regulations.

For more details: www.kratossafety.com/en/content/52-discover-k-s-one



POLYMER CASING WITH GALVANIZED STEEL WIRE ROPE LG 10m

Olympe cable, casing made up of high impact strength Polymer, to prevent breakage and is nearly indestructible. Comes with galvanized steel wire rope of diam 4.5 mm. FA 50 101 17 at anchorage end and FA 50 203 20 at attachment end. Length: 10 mtr. Weight: 4.30 kg. Wire rope diameter: 4.5 mm. Breaking strength: > 12 kN. Connectors: 1 steel screw karabiner FA 50 101 17 and a steel snap hook FA 50 203 20. Approved for horizontal use. Approved for a user with a max. weight of 100 kg in vertical and horizontal use.

Conforms to: EN360:2002

Type	Size	Product Code
FA20 400 10	10m	PHA116FA



OLYMPE-S2, RETRACTABLE FALL ARRESTER WITH POLYMER CASING AND WEBBING LANYARD LG. 2m

Olympe-S2 webbing, high impact strength polymer casing, nearly indestructible, but compact and light at the same time. Comes with a screw-locking karabiner FA 50 101 17 and a swivel at anchorage end, and a rebar hook FA 50 208 60 at attachment end. Has an external energy absorber protected by a removable textile sleeve. Maximum length: 2 mtrs. Webbing width: 20 mm. Weight: 1.250 kg. Minimum breaking strength: > 15 kN. Connectors: 1 steel screw-locking karabiner FA 50 101 17 and 1 aluminium rebar hook FA 50 208 60. Approved for a user with a max. weight of 140 kg in vertical and horizontal use.

Conforms to: EN360:2002

Type	Size	Product Code
FA20 503 02	2m	PHA135FA



OLYMPE-S2, RETRACTABLE FALL ARRESTER WITH POLYMER CASING AND WEBBING LANYARD LG. 2m

Olympe-S2 webbing, high impact strength polymer casing, nearly indestructible, but compact and light at the same time. Comes with a screw-locking karabiner FA 50 101 17 and a swivel at anchorage end, and a quarter turn-locking hook with swivel FA 50 221 17 at attachment end. Has an external energy absorber protected by a removable textile sleeve. Maximum length: 2 mtrs. Webbing width: 20 mm. Weight: 1.00 kg. Minimum breaking strength > 15 kN. Connectors: 1 steel screw-locking karabiner FA 50 101 17, gate opening 17 mm, and 1 aluminium quarter turn-locking hook with swivel FA 50 221 17, gate opening 17 mm. Approved for a user with a max. weight of 140 kg in vertical and horizontal use.

Conforms to: EN360:2002

Type	Size	Product Code
FA20 502 02	2m	PHA115FA



TURBOLITE WEBBING 2M

Built-in web load indicator identifies when the unit needs removed from services. Quick activating Patent Pending Braking System. Compact and lightweight provides 2m working capacity lifeline. Engineered webbing for greater abrasion resistance and long service life (vectran / polyester webbing). Lightweight, highstrength, impact-resistant nylon housing for maximum durability. Built-in swivel prevents lifeline from twisting. No annual factory recertification required. Rated for up to a 136 kg user Rated for up to a 100kg user (use in down level). Housing: high impact nylon. Hub: shockabsorbing engineered co-polymer. Webbing: Vectran core (25.4mm x 1.5mm). Connectors: Karabiners: Twistlock karabiner (opening: 18mm) raw material: stainless steel. Scaff Hook (opening: 65mm) raw material: aluminium.

Conforms to: EN360

Type	Product Code
Scaffold Hook	PHA30FA
2 Twistlock Karabiner	PHA35FA