

SAFETY FRST × GRAVITAS UK

FALL PROTECTION.

PRODUCT CATALOGUE / 2026



LANYARDS



HARNESSES



FALL ARRESTERS

**EQUIP EVERY PART
OF THE JOB.**

Harnesses · Lanyards · Lifelines
Anchors · Retrieval · Rope access
Connectors · Accessories

SAFETY FRST × GRAVITAS UK

THE FALL PROTECTION RANGE.

Find the product category, compare the specification and request your quote.

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PRODUCT STANDARDS

Only model-specific standard references stated in the manufacturer catalogues are shown. Edition years and class / type designations follow the individual product.

CE RANGE / FSE-FBH-011

ESSENTIAL FALL ARREST.

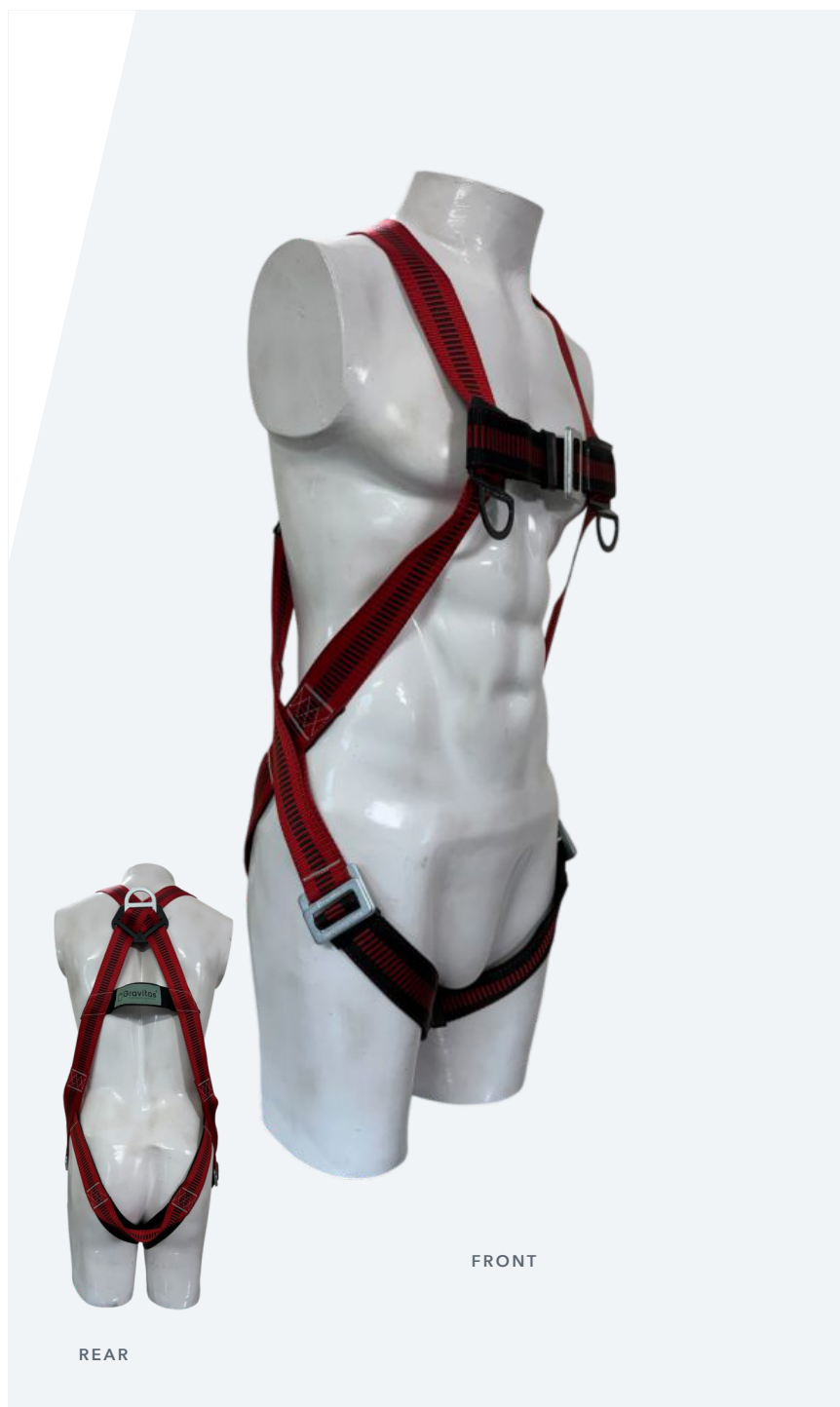
Essential full body harness

STANDARD

EN 361:2002

A straightforward full body harness with chest and thigh adjustment.

- Back (dorsal) D-ring for fall arrest
- Adjustable chest and thigh straps
- 44 ± 1 mm polyester webbing
- Zinc-plated alloy-steel fittings



DORSAL FALL-ARREST ATTACHMENT

[REQUEST A QUOTATION](#)[FSE-FBH-011](#)

CE RANGE / FSE-FBH-023

FRONT + BACK. ADJUSTABLE FIT.

Front + back attachment harness

STANDARD

EN 361:2002

Front and back attachment positions, with
shoulder, chest and thigh adjustment.

- Back (dorsal) and chest (sternal) attachment positions
- Shoulder, chest and thigh adjustment
- Anti-abrasion polyester webbing
- Protected product label



FRONT + BACK ATTACHMENT POSITIONS

[REQUEST A QUOTATION](#)[FSE-FBH-023](#)

CE RANGE / FSE-FBH-043

PADDED POSITIONING.

Work-positioning harness

STANDARDS

EN 361:2002 / EN 358:2018

A padded waist belt and lateral D-rings for positioning work.

- Dorsal, sternal and lateral attachment positions
- Padded waist belt with two lateral D-rings
- Shoulder, chest, waist and thigh adjustment
- EVA padding and polyester webbing

**PADDED WAIST BELT + LATERAL D-RINGS**

REQUEST A QUOTATION

FSE-FBH-043

CE RANGE / FSE-FBH-056

POSITIONING. ROPE ACCESS.

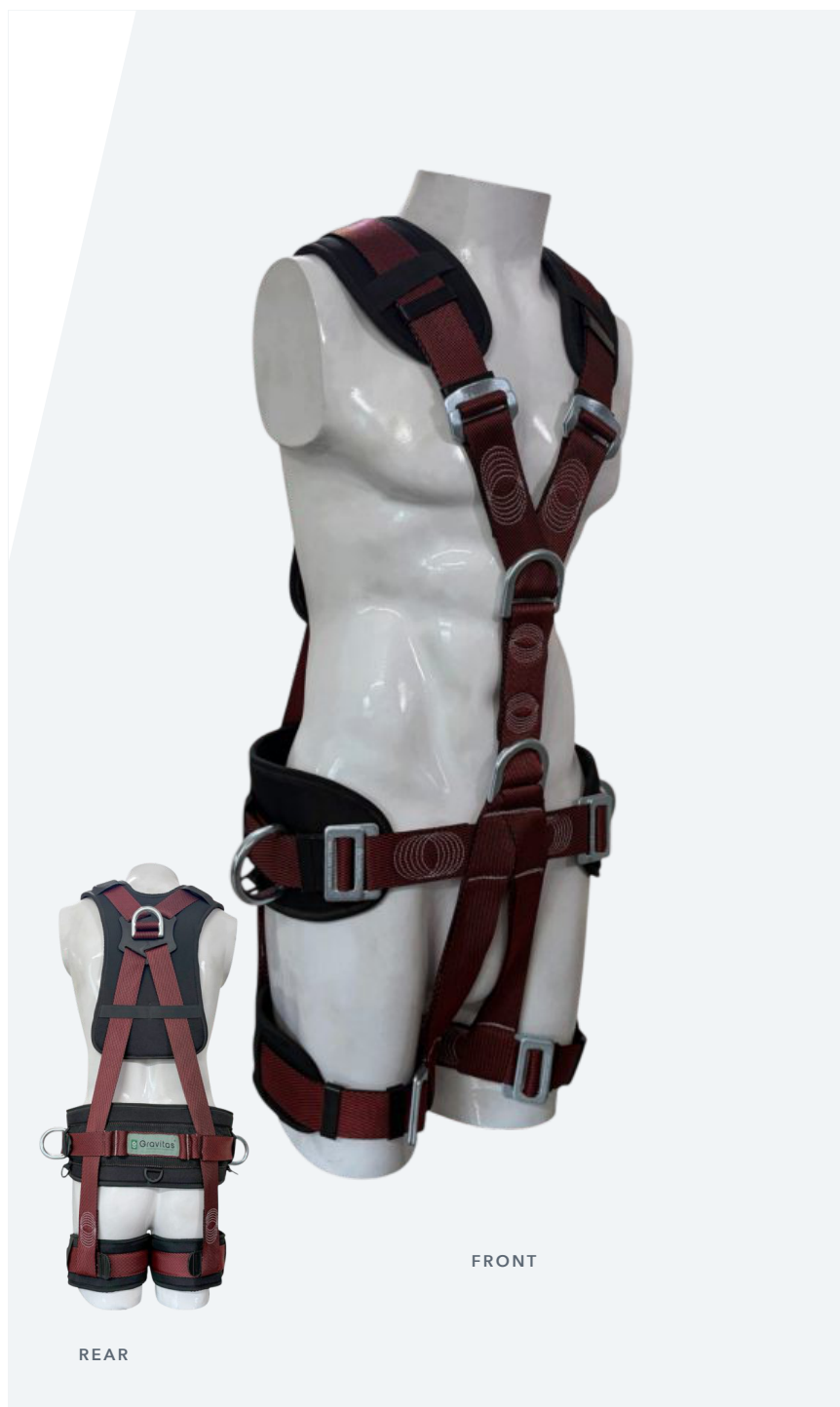
Multipurpose padded harness

STANDARDS

EN 361:2002 / EN 358:2018 /
EN 813:2008

Fall arrest, work positioning and rope access in one full body harness.

- Dorsal, sternal, lateral and ventral positions
- Breathable padded straps
- Shoulder, waist and thigh adjustment
- Anti-abrasion polyester webbing



VENTRAL ATTACHMENT FOR ROPE ACCESS

REQUEST A QUOTATION

FSE-FBH-056



HARNESSES

CE HARNESS OPTIONS

Front loops, shoulder adjustment and padded positioning.

FSE-FBH-012



FSE-FBH-021



FRONT-LOOP HARNESS



- Dorsal D-ring and frontal textile loops
- Adjustable chest and thigh straps
- Dual-colour straps and sit strap

STANDARD

EN 361:2002

SHOULDER-ADJUSTABLE HARNESS



- Dorsal D-ring
- Shoulder, chest and thigh adjustment
- Sliding plates for chest-strap adjustment

STANDARD

EN 361:2002

FSE-FBH-022



FSE-FBH-041



ADJUSTABLE FRONT-LOOP HARNESS



- Dorsal D-ring and frontal textile loops
- Shoulder, chest and thigh adjustment
- Dual-colour shoulder and thigh straps

STANDARD

EN 361:2002

PADDED POSITIONING HARNESS



- Dorsal and lateral D-rings
- Shoulder, thigh and waist adjustment
- Padded waist with tool loops

STANDARDS

EN 361:2002 / EN 358:1999

HARNESSES

CE POSITIONING HARNESSES

Choose the attachment configuration for the task.

FSE-FBH-042



FSE-FBH-044



POSITIONING + FRONT LOOPS



- Dorsal and lateral D-rings
- Frontal textile loops
- Padded waist with tool-holder loops

STANDARDS

EN 361:2002 / EN 358:1999

POSITIONING + FRONT D-RING



- Dorsal, lateral and frontal D-rings
- Shoulder, thigh and waist adjustment
- Soft waist padding and tool loops

STANDARDS

EN 361:2002 / EN 358:1999

FSE-FBH-045



FSE-FBH-057



HARNESS WITH RESCUE EXTENSION



- Dorsal, lateral and frontal D-rings
- Rescue extension with top D-ring
- Padded waist and adjustable straps

STANDARDS

EN 361:2002 / EN 358:1999

PADDED ACCESS HARNESS



- Dorsal, ventral and lateral D-rings
- Soft padding at waist and legs
- Shoulder, thigh and waist adjustment

STANDARDS

EN 361:2002 / EN 358:1999 / EN 813:2008

HARNESSES

BIS FULL BODY HARNESSES

Fall arrest and controlled-descent configurations.



FSE-FBH-016



BASIC FALL-ARREST HARNESS

STANDARD

IS 3521:1999 Class A

- Dorsal D-ring for fall arrest
- Adjustable chest and thigh straps
- Sit strap for wearer comfort



FSE-FBH-014



CONTROLLED-DESCENT HARNESS

STANDARD

IS 3521:1999 Class D

- Dorsal D-ring for fall arrest
- Front sternal D-ring for controlled descent
- Adjustable thigh straps and sit strap

HARNESSES

BIS APPLICATION HARNESSES

Work positioning, climbing and confined-space entry / exit.

**FSE-FBH-017**

WORK-POSITIONING HARNESS

STANDARD**IS 3521:1999 Class P**

- Dorsal fall-arrest D-ring
- Two lateral D-rings at waist level
- Adjustable chest and thigh straps

**FSE-FBH-018**

TOWER / LADDER HARNESS

STANDARD**IS 3521:1999 Class L**

- Dorsal fall-arrest D-ring
- Two frontal D-rings at chest level
- Adjustable chest and thigh straps

**FSE-FBH-019**

CONFINED-SPACE ENTRY HARNESS

STANDARD**IS 3521:1999 Class E**

- Dorsal fall-arrest D-ring
- Sliding D-ring on each shoulder strap
- Adjustable chest and thigh straps

HARNESSES

ECONOMY HARNESS RANGE

Half body and full body configurations.

FSE-ECO-001



FSE-ECO-002



HALF BODY HARNESS



- Dorsal D-ring
- Adjustable shoulder, chest and waist straps
- Half body design

ECONOMY FULL BODY HARNESS



- Dorsal D-ring
- Adjustable chest and thigh straps
- Quick-release chest buckle

STANDARD

IS 3521:1999

FSE-ECO-003



FSE-ECO-004



ECONOMY FRONT-LOOP HARNESS



- Dorsal D-ring and frontal textile loops
- Adjustable chest and thigh straps
- Quick-release chest buckle

ECONOMY WAIST-ADJUSTABLE HARNESS



- Dorsal D-ring
- Adjustable chest, waist and thigh straps
- Quick-release chest buckle

STANDARD

IS 3521:1999

STANDARD

IS 3521:1999

LANYARDS

TWIN-LEG LANYARDS

Energy-absorbing connections in webbing, rope and expandable designs.

FSE-FWL-361



FSE-FWL-361(T)



FSE-FRL-351



FORKED WEBBING LANYARD



44 mm polyester webbing
Carabiner, energy absorber and scaffold hooks
Lengths: 1.5 / 1.8 / 2.0 m

FORKED TOWER LANYARD



Twin webbing legs with tower hooks
Integrated energy absorber
Lengths: 1.5 / 1.8 / 2.0 m

FORKED TWISTED-ROPE LANYARD



12 mm twisted rope
Carabiner, absorber and two scaffold hooks
Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

STANDARD

EN 355:2002

STANDARD

EN 355:2002

STANDARD

EN 355:2002

FSE-FRL-341



FSE-FEL-371



FORKED KERNMANTLE LANYARD



10.5 mm kernmantle rope
Carabiner, absorber and two scaffold hooks
Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

STANDARD

EN 355:2002

FORKED EXPANDABLE LANYARD



44 mm elasticated webbing
Absorber and scaffold hooks
Lengths: 1.5 / 1.8 / 2.0 m

STANDARD

EN 355:2002

LANYARDS

RESTRAINT LANYARDS

Four material options. Four standard lengths.

FSE-TRL-200



FSE-KRL-280



TWISTED-ROPE RESTRAINT LANYARD



- 12 mm twisted rope
- Thimbles protect the rope at both ends
- Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

STANDARD

EN 354:2010

KERNMANTLE RESTRAINT LANYARD



- 10.5 mm kernmantle rope
- Thimbles at both ends
- Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

STANDARD

EN 354:2010

FSE-WRL-220



FSE-ERL-390



WEBBING RESTRAINT LANYARD



- 44 mm webbing
- Textile construction
- Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

STANDARD

EN 354:2010

EXPANDABLE RESTRAINT LANYARD



- 44 mm elasticated webbing
- Expandable construction
- Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

STANDARD

EN 354:2010

LANYARDS

ENERGY-ABSORBING LANYARDS

Single-leg designs in twisted rope, kernmantle, webbing and elasticated webbing.

FSE-EA-TRL-200



FSE-EA-KRL-280



TWISTED ROPE + ABSORBER



- 12 mm twisted rope
- Energy absorber at one end
- Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

KERNMANTLE ROPE + ABSORBER



- 10.5 mm kernmantle rope
- Energy absorber at one end
- Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

FSE-EA-WRL-220



FSE-EA-ERL-390



WEBBING + ABSORBER



- 44 mm webbing
- Energy absorber at one end
- Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

EXPANDABLE WEBBING + ABSORBER



- 44 mm elasticated webbing
- Energy absorber at one end
- Lengths: 1.0 / 1.5 / 1.8 / 2.0 m

LANYARDS

WORK-POSITIONING LANYARDS

Length adjustment with carabiner connections at both ends.

FSE-WPL-241



FSE-WPL-242



TWISTED ROPE / RING ADJUSTER



- 14 mm polyester twisted rope
- Manual alloy-steel ring adjuster
- Screw-lock carabiners at both ends
- Maximum length: 2 m

STANDARD

EN 358:1999

TWISTED ROPE / ROPE ADJUSTER



- 14 mm polyester twisted rope
- Rope length adjuster
- Screw-lock carabiners at both ends
- Maximum length: 2 m

STANDARD

EN 358:1999

FSE-WPL-243



FSE-WPL-244



WEBBING POSITIONING LANYARD



- 44 mm polyester webbing
- Manual alloy-steel ring adjuster
- Screw-lock carabiners at both ends
- Maximum length: 2 m

STANDARD

EN 358:1999

KERNMANTLE POSITIONING LANYARD



- 10.5 mm polyester kernmantle rope
- Length-adjustment system
- Screw-lock carabiners at both ends
- Maximum length: 2 m

STANDARD

EN 358:1999

POSITIONING BELTS

WORK-POSITIONING BELTS

Padded waist support with lateral attachment rings.

FSE-WPB-001



WIDE COMFORT-PAD BELT



STANDARD

EN 358:1999

- 21 cm wide comfort back pad
- Two lateral positioning D-rings
- Webbing loops and tool-holder rings
- Sizes: M / L / XL

FSE-WPB-002



BELT WITH COMFORT PAD + LOOPS



STANDARD

EN 358:1999

- 14.5 cm comfort back pad
- Two lateral positioning D-rings
- Webbing loops and tool-holder rings
- Sizes: M / L / XL

FSE-WPB-003



OPTIMUM COMFORT-PAD BELT



STANDARD

EN 358:1999

- 14.5 cm comfort back pad
- Two lateral positioning D-rings
- Tool-holder rings
- Sizes: M / L / XL

GUIDED FALL ARRESTERS

GUIDED FALL ARRESTERS

Rope-specific devices for vertical access.

FSE-RG-01



FSE-RG-01(EA)



FSE-RG-001



OPENABLE GUIDED FALL ARRESTER



Galvanized alloy-steel rope grab
For 14-16 mm twisted-rope systems
Openable for installation on the line

STANDARD

EN 353-2:2002

GUIDED ARRESTER + ABSORBER



Openable galvanized rope grab
Permanently integrated energy absorber
For 14-16 mm twisted-rope systems

STANDARD

EN 353-2:2002

REMOVABLE FIBRE-ROPE GRAB



For 14 / 16 mm twisted polyamide rope
Alloy-steel construction
Removable design

STANDARD

EN 353-2:2002

FSE-RG-002



FSE-RG-003



REMOVABLE STEEL-ROPE GRAB



For 8 mm stainless-steel wire rope
Stainless-steel body
Polished finish

STANDARDS

EN 353-2:2002 / EN 353-1:2014

FIXED FIBRE-ROPE GRAB



12 / 14 mm kernmantle rope or
16 mm twisted polyamide rope
Fixed alloy-steel rope grab
Galvanized finish

STANDARDS

EN 353-2:2002 / EN 358:1999

LIFELINES & ANCHORS

TEMPORARY ROPE LINES

Twisted and kernmantle rope constructions.

FSE-TAL-1000



TWISTED-ROPE ANCHORAGE LINE



SYSTEM STANDARD

EN 353-2:2002

- 14 mm, 3-strand rope
- Spliced eye with protective thimble
- Lengths: 10 / 20 / 30 / 40 / 50 / 100 / 150 / 200 m

FSE-TAL-2000



KERNMANTLE ANCHORAGE LINE



SYSTEM STANDARD

EN 353-2:2002

- 11 mm kernmantle rope
- Stitched eye and stop knot
- Lengths: 10 / 20 / 30 / 40 / 50 / 100 / 150 / 200 m

LIFELINES & ANCHORS

GUIDED LINE ASSEMBLIES

Rope lines with fall arresters, with or without energy absorbers.

FSE-TAL-1100



FSE-TAL-1200



TWISTED ROPE + GUIDED ARRESTER



- 14-16 mm twisted polyamide rope
- Removable galvanized-steel rope grab
- Anchorage loop and stop knot

STANDARD

EN 353-2:2002

TWISTED ROPE + ARRESTER + ABSORBER



- 14-16 mm twisted polyamide rope
- Removable rope grab with energy absorber
- Anchorage loop and stop knot

STANDARD

EN 353-2:2002

FSE-TAL-2100



FSE-TAL-2200



KERNMANTLE ROPE + GUIDED ARRESTER



- 11 / 12 mm polyester kernmantle rope
- Fixed guided rope grab
- Anchorage loop and stop knot

STANDARD

EN 353-2:2002

KERNMANTLE + ARRESTER + ABSORBER



- 11 / 12 mm polyester kernmantle rope
- Fixed rope grab with energy absorber
- Anchorage loop and stop knot

STANDARD

EN 353-2:2002

LIFELINES & ANCHORS

PORTABLE ANCHORAGE

Horizontal webbing lifeline and structural anchor straps.

FSE-TAL-3000



HORIZONTAL WEBBING LIFELINE

STANDARD

EN 795:2012

- 35 mm polyester webbing
- Ratchet tensioner and steel carabiners
- Integrated carrying bag
- Lengths: 10 / 20 / 30 m

FSE-TAL-3001



CROSS-ARM STRAP

STANDARD

EN 795:2012

- 44 mm polyester webbing
- D-ring at one end, textile loop at the other
- Length: 1.2 m

FSE-TAL-3002



CONCRETE-ARM STRAP

STANDARD

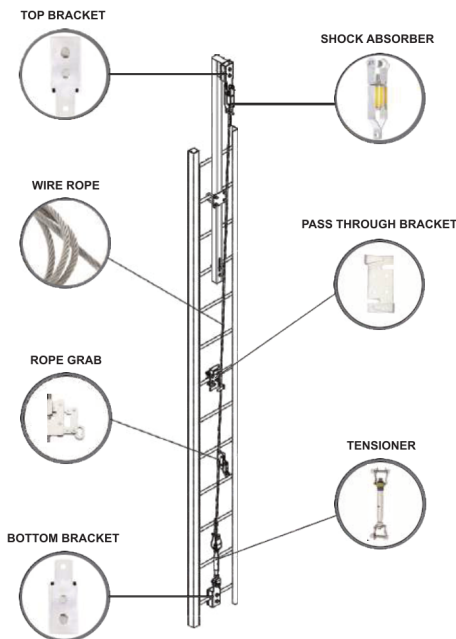
EN 795:2012

- 44 mm webbing with 70 mm protective backing
- Small and large D-rings
- Lengths: 1.2 / 1.5 m

LIFELINES & ANCHORS

FIXED CABLE LIFELINES

Vertical and horizontal anchorage systems.



FSE-FAL-6000



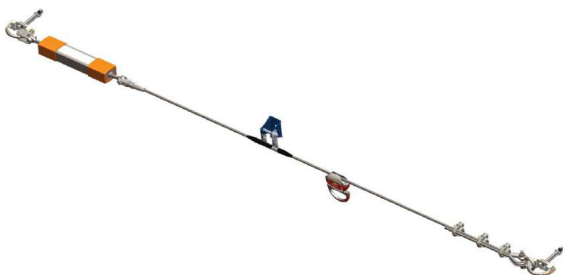
VERTICAL CABLE LIFELINE

- 8 mm stainless-steel cable
- Top and bottom brackets, tensioner and shock absorber
- Guided rope grab and pass-through brackets

FSE-FAL-4000



HORIZONTAL CABLE LIFELINE



STANDARD

EN 795:2012

- 8 mm stainless-steel wire rope
- End plates, tensioner and intermediate brackets
- Wall, floor, ceiling and roof configurations

LIFELINES & ANCHORS

STRUCTURAL ANCHORS

Hinged roof and forged single-point designs.

FSE-HRA-001



HINGED ROOF ANCHOR

- Hinged steel flaps for timber roof structures
- Stamped D-ring
- Galvanized steel construction

FSE-SPA-010



SINGLE-POINT STEEL ANCHOR

STANDARD

EN 795:2012 Type A

- Forged alloy-steel anchor
- For suitable walls, ceilings and steel structures
- Compact single attachment point

RETRACTABLE FALL ARRESTERS

RETRACTABLE FALL ARRESTERS

Compact webbing and longer-reach wire-rope options.

**FSE-SRL-002**

2 M WEBBING FALL ARRESTER

STANDARD**EN 360:2023**

- High-impact polymer casing
- 25 mm polyester webbing
- Swivel anchorage eye
- Snap-hook connection

**FSE-PCSG-XXX**

WIRE-ROPE FALL ARRESTER FAMILY

STANDARD**EN 360:2023**

- 4.5 mm galvanized-steel wire rope
- High-impact polymer casing
- Swivel snap hook with load indicator
- Length options: 6-20 m

ENTRY & RETRIEVAL

ENTRY & RETRIEVAL

Tripod, winch and tripod-with-winch configurations.



FSE-AT-01



ALUMINIUM TRIPOD

STANDARD

EN 795:2012 Type B

- Aluminium tripod with dual-pulley cast head
- Rubber-soled steel support shoes
- Mounting provision for winch and retrieval block
- Height options: 7 / 10 ft



FSE-WI-20



RESCUE WINCH

STANDARD

EN 1496:2017 Class A

- Manual rescue lifting system
- 4.5 mm galvanized-steel wire rope
- Cable options: 10-40 m
- Screw-lock carabiner connection



FSE-CSE-8000



TRIPOD + WINCH ASSEMBLY

WINCH STANDARD

EN 1496:2017 Class A

- Aluminium tripod with two pulleys
- Winch with 4.5 mm galvanized-steel cable
- Cable lengths: 20 / 25 m
- Rubber-soled steel support shoes

The retractable block shown with CSE-8000 is an additional accessory.

ROPE ACCESS

ROPE ACCESS EQUIPMENT

Sit harness, self-braking descender and suspended-work seat.

FSE-FSE-051



PADDED SIT HARNESS

STANDARDS

EN 358:1999 / EN 813:2008

- Two lateral and one ventral D-ring
- Adjustable thigh and waist straps
- Padded waist and legs
- Semi-rigid waist strap

FSE-DSD-401



DOUBLE-STOP GRIP DESCENDER

STANDARDS

EN 341:2011 Type 2 Class A / EN 12841:2006 Type C

- Self-braking handle with anti-panic action
- Anodized aluminium-alloy construction
- For 10-12 mm kernmantle rope

FSE-EPC-001



EASY SEAT / PILOT CHAIR

STANDARD

EN 1498:2006 Class B

- Aluminium-reinforced padded seat
- Adjustable suspension straps
- Three integrated gear loops

CONNECTORS & ACCESSORIES

CARABINERS & HOOKS

Screw-lock, automatic-locking, snap-hook and scaffold-hook designs.

FSE-112



FSE-113



FS-114



SCREW-LOCK CARABINER



Screw-lock gate

AUTO-LOCK CARABINER



Automatic locking gate

SCREW-LOCK CARABINER



Screw-lock gate

FSE-115



FSE-121



FSE-131



AUTO-LOCK CARABINER



Automatic locking gate

SNAP HOOK



Snap-hook connection

SCAFFOLD HOOK



Scaffold hook

CONNECTORS & ACCESSORIES

HARNESS & TOOL ACCESSORIES

Suspension straps and tool-tether configurations.



FSE-TS-02



SUSPENSION TRAUMA STRAPS

- Compact harness-mounted straps



FSE-TL-01



SINGLE TOOL LANYARD

- Single tool-tether configuration



FSE-TL-02



DOUBLE TOOL LANYARD

- Twin tool-tether configuration

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IN COLLABORATION WITH



SAFETY FRST × GRAVITAS UK

SAFETY COMES FRST.

Equip your team.
Place your fall-protection order.

REQUEST A QUOTATION

Send the model codes, quantities and delivery location.

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