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AGILIS SAFETY HARNESSES HARN40000



**Product Rating: SANS 50361 | EN 361
SANS 50358 | EN 358**

Sizes: S, M, L, XL

Adjustments: Leg, shoulder, chest, and waist straps for a customizable fit
Attachments: Four D-Ring attachment points (dorsal, frontal, and two side D-Rings for work positioning)

Padding: 5mm laminated foam padding at the waist for pressure distribution
Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant steel, interlocking design

Key features include a suspension trauma prevention strap with a standing step for blood circulation in the event of a fall, ensuring safety and comfort for multiple functions.

KHUMBA HARNESS HARN51212



**Product Rating: SANS 50361 | EN 361
SANS 50358 | EN 358, SANS 50813 | EN 813**

Sizes: S, M, L, XL

Adjustments: Leg, waist, shoulder, and back straps for a tailored fit
Attachments: Five D-Ring attachment points (waist, chest, dorsal, and two gear loops)

Padding: 5mm laminated foam padding in waist and leg areas for pressure distribution

Webbing: 45mm UV-resistant and flame-retardant webbing with a minimum breaking load of 3.2 tonnes

Buckles: Corrosion-resistant aluminum quick-release buckles with a breaking strength of 18kN

Carabiner: Corrosion-resistant aluminum carabiner with a breaking strength of 22kN
The harness is flame-retardant.

GORDIAN PRO SAFETY HARNESSES HARN50303



**Product Rating: SANS 50361 | EN 361
SANS 50358 | EN 358, SANS 50813 | EN 813**

Sizing : S | M | L | XL

AdjustmSizes: S, M, L, XL

Adjustments: Leg, shoulder, back, and waist straps for a customizable fit
Attachments: Five D-Ring attachment points, including side D-rings for work positioning

Padding: 5mm laminated foam in the waist, leg, and shoulder areas for pressure distribution

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant steel interlocking buckles

Front Connector: Steel screw gate carabiner with a breaking strength of 25kN
Adjustable straps and quick-release buckles ensure comfort and ease of use, while the padded areas distribute pressure for extended wear.

GORDIAN SAFETY HARNESSES HARN50000



**Product Rating: SANS 50361 | EN 361
SANS 50358 | EN 358, SANS 50813 | EN 813**

Sizes: S, M, L, XL

Adjustments: Leg, shoulder, back, and waist straps for a customizable fit
Attachments: Five D-Ring attachment points, including side D-rings for work positioning

Padding: 5mm laminated foam in waist and leg areas for pressure distribution
Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant steel interlocking buckles

Front Connector: Steel screw gate carabiner with a breaking strength of 25kN
Adjustable straps ensure a comfortable fit, while padded leg and waist straps distribute pressure for extended wear.

2-POINT PRO HARNESS HARN02020



Product Rating: SANS 50361 | EN 361

Size: One size fits all

Adjustments: Leg and chest straps for a customized fit

Attachments: Two D-Ring attachment points (dorsal and chest)

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant steel quick-release buckles with a breaking force of 18kN

D-Rings: Corrosion-resistant steel D-rings with a breaking force of 22kN

This harness features a dorsal D-ring for lanyard attachment and a chest D-ring for rescue or vertical lifeline use. Fully adjustable leg and chest straps ensure comfort, while quick-release buckles make it easy to put on and take off.

EXCAVO PRO SAFETY HARNESSES HARN03003



Product Rating: SANS 50361/ EN 361

This mining harness is designed for navigating underground obstacles and ensuring safety during falls, offering specialized features for comfort and protection:

Sizes: S, M, L, XL

Adjustments: Leg, shoulder, chest, and waist straps for a customizable fit
Attachments: Three D-Ring attachment points (dorsal and two frontal)

Padding: 5mm laminated foam on waist and shoulder straps for pressure distribution

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant steel quick-release and interlocking buckles with a breaking force of 18kN

Features: Rescue pack, battery straps, and a standing step for trauma prevention



EXCAVO SAFETY HARNESSES HARN30000



Product Rating: SANS 50361/ EN 361

This mining harness is designed for safety and comfort while navigating underground obstacles, offering specialized features for fall protection:

Sizes: S, M, L, XL

Adjustments: Leg, shoulder, chest, and waist straps for a customizable fit

Attachments: Three D-Ring attachment points (dorsal and two frontal)

Padding: 5mm laminated foam on waist and shoulder straps for pressure distribution

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant interlocking steel buckles

The harness includes a suspension trauma prevention strap with a standing step, and comes equipped with rescue pack and battery straps for added functionality.

BELTED HARNESS: DOUBLE LEG LANYARD WITH SNAP HOOKS HARN02210



Product Rating: SANS 50354 | EN 354, SANS 50355 | EN 355, SANS 50361 | EN 361, EN 362

Size: One size fits all

Hooks: Double snap hooks for continuous anchoring

Adjustments: Shoulder, leg, waist, and chest straps for a customized fit

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant interlocking steel buckles

Hooks: Corrosion-resistant snap hooks with a 20mm gate opening

This harness is equipped with a double leg lanyard, allowing the wearer to stay anchored at all times by moving one hook to a new anchor point while keeping the other attached. Adjustable leg, shoulder, and waist straps enhance both safety and comfort, ensuring a secure and comfortable fit for working at heights.

BELTED HARNESS: DOUBLE LEG LANYARD WITH SCAFFOLDING HOOKS HARN02220



Product Rating: SANS 50354 | EN 354, SANS 50355 | EN 355, SANS 50361 | EN 361 EN 362

Size: One size fits all

Hooks: Double scaffolding hooks for continuous anchoring

Adjustments: Shoulder, leg, waist, and chest straps for a customized fit

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant interlocking steel buckles

Hooks: Corrosion-resistant scaffolding hooks with a 50mm gate opening

Equipped with a double leg lanyard, this harness allows the wearer to stay anchored at all times by moving one hook to a new anchor point while keeping the other attached. Fully adjustable straps ensure a secure and comfortable fit, with shoulder, leg, and waist adjustments enhancing both safety and comfort for work at heights.

BELTED HARNESS: DOUBLE LEG LANYARD HARN02260



Product Rating: SANS 50354 | EN 354, SANS 50355 | EN 355, SANS 50361 | EN 361, EN 362

Size: One size fits all

Hooks: Double snap hooks for continuous anchoring

Adjustments: Shoulder, leg, waist, and chest straps for a customized fit

Features: Suspension trauma prevention strap with a standing step

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Corrosion-resistant interlocking steel buckles

Hooks: Corrosion-resistant scaffolding hooks with a 50mm gate opening

Adjustable leg, shoulder, and waist straps ensure a safe, comfortable fit. The harness also includes a suspension trauma prevention strap with a standing step, which can be deployed in case of a fall to maintain healthy blood flow while awaiting rescue.

CORE HARNESS HARN01000



Product Rating: SANS 50361 | EN 361

Size: One size fits all

Adjustments: Leg and chest straps for a customized fit

Attachments: One dorsal D-ring attachment point

Features: Suspension trauma prevention strap with a standing step

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Interlocking, corrosion-resistant steel buckles

The harness includes a dorsal D-ring for attaching a lanyard suited to the wearer's work requirements. Adjustable leg and chest straps provide a secure fit and enhanced comfort. It also features a suspension trauma prevention strap with a standing step, which can be deployed in the event of a fall to maintain healthy blood flow while awaiting rescue.

SPARK HARNESS HARN60000



Product Rating: SANS 50361 | EN 361

This welding harness is designed for safety and comfort in high-heat environments:

Size: One size fits all

Adjustments: Leg and chest straps for a customizable fit

Attachments: Two attachment points (dorsal and frontal)

Features: Flame retardant webbing, aluminium quick-release buckles

Harness Webbing: Flame resistant 45mm Para-aramid/Meta-aramid blended webbing

Chest Webbing: Flame resistant 45mm Para-aramid/Meta-aramid blended webbing

Buckles: Aluminium quick-release buckles

The harness includes a dorsal D-ring for lanyard attachment and a frontal chest D-ring for vertical or retractable lifeline use. Aluminium quick-release buckles facilitate easy donning and removal, while adjustable leg and chest straps provide a secure and comfortable fit.



STANDARD HARNESS: SINGLE LEG LANYARD WITH SNAP HOOK HARN01110



Product Rating: SANS 50354 | EN 354
SANS 50355 | EN 355, SANS 50361 | EN 361, EN 362

Size: One size fits all

Hooks: Single snap hook

Adjustments: Leg and chest straps for a customizable fit

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Interlocking, corrosion-resistant steel buckles

Hooks: Corrosion-resistant snap hook with a 50mm gate opening

The harness features a single snap hook and adjustable leg and chest straps to ensure a secure and comfortable fit. It is suitable for situations where the risk of fall is present, allowing for free movement while maintaining attachment to the anchor point. For navigating obstacles, a double leg lanyard is recommended to ensure continuous safety without disconnecting.

STANDARD HARNESS: DOUBLE LEG LANYARD WITH SNAP HOOKS HARN01210



Product Rating: SANS 50354 | EN 354,
SANS 50355 | EN 355, SANS 50361 | EN 361
EN 362

Size: One size fits all

Hooks: Double snap hooks

Adjustments: Leg and chest straps for a customizable fit

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Interlocking, corrosion-resistant steel buckles

Hooks: Corrosion-resistant snap hooks with a 20mm gate opening

The harness features double snap hooks and adjustable leg and chest straps, allowing the wearer to remain securely attached to an anchor point at all times. One hook can be used to stay anchored while the second hook is moved around obstacles to new anchor points. This design enhances safety by ensuring continuous attachment and providing a customized fit for improved comfort.

STANDARD HARNESS: DOUBLE LEG LANYARD WITH SNAP HOOKS AND STANDING STEP HARN01250



Product Rating: SANS 50354 | EN 354,
SANS 50355 | EN 355, SANS 50361 | EN 361
EN 362

Size: One size fits all

Hooks: Double snap hooks

Adjustments: Leg and chest straps for a customizable fit

Features: Suspension trauma prevention strap with a standing step

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Interlocking, corrosion-resistant steel buckles

Hooks: Corrosion-resistant snap hooks with a 20mm gate opening

The harness also features a suspension trauma prevention strap that can be deployed in the event of a fall, providing a standing step to maintain healthy blood flow while awaiting rescue.

STANDARD HARNESS: DOUBLE LEG LANYARD WITH SCAFFOLDING HOOKS HARN01220



Product Rating: SANS 50354 | EN 354, SANS 50355 | EN 355, SANS 50361 | EN 361
EN 362

Size: One size fits all

Hooks: Double scaffolding hooks

Adjustments: Leg and chest straps for a customizable fit

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Interlocking, corrosion-resistant steel buckles

Hooks: Corrosion-resistant scaffolding hooks with a 50mm gate opening

The harness features double scaffolding hooks and adjustable leg and chest straps, which allow the wearer to stay securely attached to at least one anchor point at all times. One hook is used to remain anchored, while the second hook can be moved around obstacles to new anchor points.

STANDARD HARNESS: DOUBLE LEG LANYARD WITH SCAFFOLDING HOOKS AND STANDING STEP HARN01260



Product Rating: SANS 50354 | EN 354
SANS 50355 | EN 355, SANS 50361 | EN 361
EN 362

Size: One size fits all

Hooks: Double scaffolding hooks

Adjustments: Leg and chest straps for a customizable fit

Features: Suspension trauma prevention strap with a standing step

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Buckles: Interlocking, corrosion-resistant steel buckles

Hooks: Corrosion-resistant scaffolding hooks with a 50mm gate opening

The harness includes double scaffolding hooks and adjustable leg and chest straps, which allow the wearer to stay securely attached to at least one anchor point at all times. The harness also features a suspension trauma prevention strap that can be deployed in the event of a fall.

WORK POSITIONING LANYARD WPSR01010



Product Rating: SANS 50358 | EN 358
EN 362

Sizing: Adjustable from 800mm to 2000mm

Hooks: Double snap hooks

Adjustments: Adjustable webbing with PVC protector

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Lanyard Adjustment: Floating buckle for length adjustment

Buckles: Corrosion-resistant steel buckle

Protective Sleeve: PVC material

Hooks: Corrosion-resistant steel snap hooks with a 20mm gate opening and a minimum breaking strength of 22kN

This lanyard is designed to support the wearer on vertical surfaces. It connects the wearer to an anchor point by looping around it and attaching to the side D-rings of the harness waist belt, allowing hands-free operation from heights. The PVC protective sleeve enhances durability and safety by protecting the lanyard.



DOUBLE LEG, SHOCK ABSORBING LANYARD LANY01220



**Product Rating: SANS 50354 | EN 354
SANS 50355 | EN 355, EN362**

Sizing: 1750mm

Hooks: Double scaffolding hooks

Webbing: 45mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Lanyard Length:

1750mm when shock absorber is intact

3450mm when shock absorber is fully deployed

Hooks:

Scaffolding hooks: 50mm gate opening with a minimum breaking strength of 23kN

Snap hooks: 20mm gate opening with a minimum breaking strength of 22kN

Max Fall Weight: 140kg

It allows the wearer to remain attached to at least one anchor point at all times, enabling movement around obstacles. The built-in shock absorber reduces the fall impact force to a survivable level of less than 6kN.

DOUBLE LEG, ELASTICATED, SHOCK ABSORBING LANYARD LANY01620



**Product Rating: SANS 50354 | EN 354
SANS 50355 | EN 355, EN362**

Sizing: 1750mm

Hooks: Double scaffolding hooks

Webbing: 25mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Lanyard Length: 1750mm when shock absorber is intact. 3450mm when shock absorber is fully deployed

Hooks: Scaffolding hooks: 50mm gate opening with a minimum breaking strength of 23kN. Snap hooks: 20mm gate opening with a minimum breaking strength of 22kN

Max Fall Weight: 140kg

The lanyard features elasticated webbing, which lifts the hooks off the ground when not in use, reducing wear and tear and minimizing the risk of the lanyard catching in machinery. The built-in shock absorber reduces the force of a fall to a survivable level of less than 6kN.

DOUBLE LEG, ADJUSTABLE, SHOCK ABSORBING LANYARD LANY01420



**Product Rating: SANS 50354 | EN 354
SANS 50355 | EN 355, EN 362**

Sizing: 1750mm

Hooks: Double scaffolding hooks with a 50mm gate opening and 23kN strength

Adjustments: Adjustable webbing

Webbing: 25mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Lanyard Length:

1400mm – 1750mm when shock absorber is intact

3450mm when shock absorber is fully deployed

Buckles: Corrosion-resistant steel

Carabineer: Corrosion-resistant steel screw gate with a 23mm gate opening and 23kN strength

Max Fall Weight: 140kg

The adjustable legs help reduce fall distance, and the built-in shock absorber limits the fall force to less than 6kN.

SINGLE LEG ELASTICATED LANYARD LANY01610



**Product Rating: SANS 50354 | EN 354
SANS 50355 | EN 355, EN 362**

Sizing: 1750mm

Hooks: Single scaffolding hook with a 50mm gate opening, 23kN strength. Single snap hook with a 20mm gate opening, 22kN strength

Webbing: 25mm UV-resistant polyester with a minimum breaking load of 2.6 tonnes

Lanyard Length: 1750mm when shock absorber is intact, 3450mm when shock absorber is fully deployed

Max Fall Weight: 140kg

The elasticated design keeps the hook off the ground when not in use, reducing wear and the risk of entanglement in machinery. It's ideal for situations where the wearer can move freely without disconnecting from the anchor point. The built-in shock absorber limits the fall force to less than 6kN.

KHUMBA LANYARD LANY05420



**Product Rating: SANS 50354 | EN354
SANS 50355 | EN355, EN362**

Sizing: 1750mm

Hooks: Double aluminium pylon hooks with a 60mm gate opening, 23kN strength

Carabineer: Auto-lock carabineer with a 20mm gate opening, 22kN strength

Webbing: Fire retardant, 25mm Para-aramid/Meta-aramid blended webbing with a minimum breaking load of 2.6 tonnes

Lanyard Length: 1400mm – 1750mm when shock absorber is intact, 3450mm when shock absorber is fully deployed

Max Fall Weight: 140kg

Ideal for environments with exposure to burns and sparks, such as welding and grinding. The adjustable legs reduce lanyard length to minimize fall distance, and the built-in shock absorber limits fall forces to less than 6kN.

SPARK LANYARD LANY05220



**Product Rating: SANS 50354 | EN 354
SANS 50355 | EN 355, EN 362, ASDM F887-13 | ATPV 40Cal/cm**

Sizing: 1750mm

Hooks: Double aluminium pylon hooks with a 60mm gate opening, 23kN strength

Carabineer: Auto-lock carabineer with a 20mm gate opening, 22kN strength

Webbing: Fire retardant and ARC flash rated, 25mm Para-aramid/Meta-aramid blended webbing with a minimum breaking load of 2.6 tonnes

Lanyard Length: 1750mm when shock absorber is intact, 3450mm when shock absorber is fully deployed

Shock Cover: Full grain leather sock protecting the shock absorber from ARC flash burns and sparks

Max Fall Weight: 140kg

Suitable for welding, grinding, and environments with ARC flash risk. It features a shock absorber covered with full grain leather for added protection. The shock absorber limits fall forces to less than 6kN.



WIRE ROPE LANYARD LANY04220



**Product Rating: SANS 50354 | EN 354
SANS 50355 | EN 355, EN362**

This is a double leg shock-absorbing lanyard made from steel wire rope:
Sizing: 1750mm

Hooks: Double scaffolding hooks with a 50mm gate opening, 23kN strength, Single snap hook with a 20mm gate opening, 22kN strength

Steel Wire Rope: 1.2m eye-to-eye, thimble eye, 6mm coated to 8mm, corrosion-resistant with feral cover wire ends
Lanyard Length: 1750mm when shock absorber is fully deployed
Max Fall Weight: 140kg

Ideal for welding and grinding environments. The double leg design allows the wearer to stay attached to at least one anchor point while moving the second hook around obstacles. The built-in shock absorber limits fall forces to less than 6kN.
Note: This is not lifting equipment.

TEMPORAL HORIZONTAL LIFELINE TLLH01020



Product Rating: SANS 50795 | EN 795 - CLASS C, EN 362

Sizing : 20m Lifeline

Features :

1x 20m Webbing Line with snap hooks on either end

1x Ratchet tensioning system

2x Anchor straps

1x Equipment carry bag

WEBBING: 50mm UV-Resistant polyester webbing with a minimum breaking load of 40kN

HOOKS: Corrosion-resistant steel Snap Hooks with a 20mm gate opening that can withstand a force of 22kN

RATCHET: Corrosion-resistant steel ratchet

ANCHOR STRAPS:

45mm UV-Resistant polyester webbing with a minimum breaking load of 2.6 tonnes PVC protective sleeve

Corrosion-resistant steel D-rings with a minimum breaking load of 25kN

ENDLESS ROUND SLING ERCS01000



Product Rating: SANS 50795 | EN 795 | EN 362

Sizing: 1500mm each

Features: Supplied as a set of 2 slings
Webbing: 38mm seat belt webbing encased in 50mm tubular webbing

UV-resistant polyester with: Straight: 25kN, Basket: 50kN, Backlash: 20kN
Length: 1500mm per sling

These slings are used to create anchor points over large structures, where a fall arrest connector hook alone may not reach. The 38mm seat belt webbing inside the 50mm tubular webbing enhances durability and safety by protecting against abrasions. Each sling is wound around the structure, and a fall arrest connector hook attaches to the sling. The total length of the endless round climbing sling is less than 2000mm.

BASIC CLIMBING SLING



Sizing :

SLNG01060 - 600mm

SLNG010120 - 1200mm

SLNG010150- 1500mm

Features : 25mm tubular endless round climbing sling

BING:

25mm tubular polyester webbing

- Straight-25kN

- Basket - 50kN

- Backlash - 20kN

These anchor slings are engineered to create an anchor point over a structure that is too large for a connector.

It is important to note that the distance from the anchor (now created on the structure) to the fall arrest body harness anchor point must not exceed 2000mm, i.e. 1750mm (lanyard length) + length of the endless round climbing sling ≤2000mm.

ANCHOR STRAP ANST01000



WEBBING: 44mm webbing encased by a PVC cover for enhanced durability and improved safety

Straight - 25kN

Basket - 50kN

Backlash - 20kN

LENGTH: 1000mm | 1500mm

These anchor slings are engineered to create an anchor point over a structure that is too large for a connector. The webbing is encased by a black PVC cover to protect the equipment against abrasive material thereby enhancing the durability of the anchor straps and improving safety to the user. It is important to note that the distance from the anchor (now created on the structure) to the fall arrest body harness anchor point must not exceed 2000mm, i.e 1750mm (lanyard length) + length of the endless round climbing sling ≤2000mm.

LINESMAN BELT LMB02070



Product Rating: SANS 50358

Sizing : One Size Fits All

Features :

- Full grain, adjustable leather with webbing
 - Padded waist area
 - Work positioning D-rings
 - 7 steel attachment points and 8 leather loops for tools and accessories
- WEBBING: 45mm UV-Resistant polyester webbing with a minimum breaking load of 2,6 tonnes.
LEATHER: Full Grain Leather.
PADDING: 5mm laminated foam to spread pressure over a larger area.
D-RINGS: Corrosion-resistant steel D-rings that can withstand a force of 18kN.



BOVA

MINERS BELT CLB01010



Sizing : One Size Fits All

Features :

- Rescue Pack and battery strap
- Padded waist area
- Adjustable strap

PADDING: 5mm laminated foam to spread pressure over a larger area.
BUCKLES: Interlocking, corrosion-resistant steel buckles.

MAGNA 1 PREMIUM RANGE HARNESS



The Magna 1 harness has a dorsal attachment D-ring, and two front attachment textile loops for fall arrest. It is equipped with fully padded and adjustable shoulder straps with ergonomically designed padding for reducing irritation caused due to sweat, improving airflow and reducing heat and moisture entrapment. Attachment point on Rear Dorsal D-Ring and Front Webbing Loops

Fall indicators
Adjustable shoulder, chest and leg straps
Shoulder strap have combination buckle and thigh straps are provided automatic buckles for easy adjustment
Designed for use in fall protection during extended hours of working at height

Material: Webbing- Polyester
Attachment Points: Dorsal, Sternal
Application: Fall Arrest (FA)

MAGNA 2 PREMIUM RANGE HARNESS



This harness is designed for tower and ladder climbing, featuring sternal loops for attachment to a Rope Grab, ensuring safe anchorage. Two lateral D-rings enable work-positioning lanyards for secure positioning at height, while a lumbar mesh pad provides excellent back support. Key features include a Dorsal D-ring for fall arrest, padded straps and belt for airflow, and tool holder loops for convenience. Adjustable shoulder, chest, thigh straps, and waist belt ensure a comfortable fit.

Material: Polyester

Weight Capacity: 140kg

Application: Fall Arrest(FA) + Work Positioning(WP)

Attachment Points: Dorsal, Sternal, Lateral
Conforms to: EN 361:2002, EN 358:1999, AS/NZS 1891.1:2007

MAGNA 3 PREMIUM RANGE HARNESS



The Magna 3 Harness is ideal for fall arrest and work positioning during extended periods at height. Its Ventral and Sternal D-rings make it suitable for rescue, rope access, tower climbing, and window cleaning.

Key features include Dorsal and Sternal D-rings for fall arrest, lateral D-rings for work positioning, and a Ventral D-ring for rope access. Padded straps and an X-shaped design reduce pressure points during prolonged suspension.

Material: Polyester

Weight Capacity: 140kg

Application: Fall Arrest(FA), Work Positioning(WP), Rope Access(RA)

Attachment Points: Dorsal, Sternal, Lateral, Ventral

Convenience: Tool holder loops, lanyard keepers, and a front Karabiner for easy wearing/removal

Conforms to: EN 361:2002, EN 358:1999, EN 813:2008, AS/NZS 1891.1:2007

SIT HARNESS WITH 2 ATTACHMENT & 2 ADJUSTMENT POINTS - PN51



KARAM Sit Harness PN 51 is ideal for work positioning and restraint. It is a Sit Harness, not suitable for fall protection. Attachment point on Ventral Fall arrest D-Ring

Padded leg straps and work positioning waist belt with side D-Rings
CED coating on all metal fittings for best corrosion resistance
Retro-reflective thread
Improved registered webbing design
Unique aesthetic registered stitching pattern

Bigger dia lateral D-rings
Unique label protector
Ergonomic and durable ID plate
Heavy duty webbing

Material: Webbing- Polyester
Application: Work Positioning(WP)+ Rope Access(RA)

Attachment Points: Lateral, Ventral
Adjustability: Adjustable thigh straps and waist belt.

FULL BODY HARNESS - PN24



Consists of 1 chest attachment D-ring with adjustable shoulder and thigh straps. Also available with extension band - Ref. PN 24(E)

Consists of Dorsal and Sternal D-ring for Fall Arrest.

Ideally positioned sit strap for extended comfort.

Fully padded shoulder and thigh straps with cushioned mesh net for better shock absorption and comfort to the user. Equipped with Lanyard Keepers for placement of free lanyards.

Material: Polyester

Weight Capacity: 140kg

Attachment Point: 1 Chest attachment D-Ring and a Dorsal attachment D-Ring for Fall Arrest

Adjustability: Adjustable shoulder and thigh-straps

Conforms to: EN 361:2002

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FULL BODY HARNESS- PN41



Consists of Dorsal D-ring for Fall Arrest and two lateral D-rings at waist level on the sides for work positioning.

- Ideally positioned sit strap for extended comfort.
- Fully padded work positioning belt with cushioned mesh net for better shock absorption and comfort to the user. Equipped with Lanyard Keepers for placement of free lanyards.

Material: Polyester

Weight Capacity: 140kg

Application: Fall Arrest(FA) + Work Positioning(WP)

Attachment Point: Dorsal, Lateral

Adjustability: Adjustable shoulder, chest strap, thigh straps and waist belt.

Conforms to: EN 361:2002, EN 358:1999

FULL BODY HARNESS- PN42



Consists of Dorsal D-ring for Fall Arrest and two lateral D-rings at waist level on the sides for work positioning.

Consists of Dorsal D-ring for Fall Arrest and two lateral D-rings at waist level on the sides for work positioning. Ideally positioned sit strap for extended comfort.

Fully padded shoulder, thigh straps and work positioning belt with cushioned mesh net for better shock absorption and comfort to the user.

Equipped with Lanyard Keepers for placement of free lanyards.

Material: Polyester

Weight Capacity: 140kg

Application: Fall Arrest(FA)

Attachment Point: Dorsal, Sternal, Lateral

Adjustability: Adjustable shoulder, chest strap, thigh straps and waist belt.

Conforms to: EN 361:2002, EN 358:1999, AS/NZS 1891.1:2007

FULL BODY TOWER HARNESS – PN56



Popular for rescue operations by descent. It features padded shoulder, waist, and thigh straps, making it ideal for long hours at height.

It includes Dorsal and Sternal D-rings for fall arrest, lateral D-rings for work positioning, and a Ventral D-ring for rope access. The cushioned mesh padding enhances shock absorption and comfort, while the X-shaped construction reduces pressure during suspension.

Material: Polyester

Weight Capacity: 140kg

Application: Fall Arrest(FA), Work Positioning(WP), Rope Access(RA)

Attachment Points: Dorsal, Sternal, Lateral, Ventral

Convenience: Tool holder loops, lanyard keepers, and a front Karabiner for easy wearing/removal

Conforms to: EN 361:2002, EN 358:1999, EN 813:2008

FULL BODY HARNESS – PN10S +361 (SCAFFOLD HOOK)



This harness features a Dorsal D-ring for fall arrest and an ideally positioned sit strap for extended comfort. It includes Lanyard Keepers for easy lanyard placement and a 44mm Forked Webbing Lanyard (PN 361N) made of high-tenacity polyester, permanently spliced to the D-ring for secure anchorage.

The lanyard allows full mobility while remaining safely anchored, with abrasion-resistant loop covers to protect against metal contact. It includes an Energy Absorber and Steel Scaffold Hooks (PN 131N).

Material: Polyester

Weight Capacity: 140kg

Application: Fall Arrest(FA)

Attachment Points: Dorsal

Adjustability: Sliding chest strap, adjustable thigh straps

Conforms to: EN 361:2002, EN 355:2002, AS/NZS 1891.1:2007

FULL BODY HARNESS – PN 10(S) + PN 361 (SNAP HOOK)



This harness includes a Dorsal D-ring for fall arrest and a sit strap for extended comfort. It comes with textile Lanyard Keepers for easy placement of free lanyards.

The attached 44mm Forked Webbing Lanyard (PN 361N) is made from high-tenacity polyester and is permanently spliced to the D-ring. The lanyard allows full mobility while remaining safely anchored, with abrasion-resistant loop covers to prevent damage from metal contact. It also includes an Energy Absorber and Steel Snap Hooks (PN 121).

Material: Polyester

Weight Capacity: 140kg

Application: Fall Arrest(FA)

Attachment Points: Dorsal

Adjustability: Sliding chest strap, adjustable thigh straps

Conforms to: EN 361:2002, EN 355:2002, AS/NZS 1891.1:2007

FULL BODY HARNESS – PN 10(S) + PN 326



This harness features a Dorsal D-ring for fall arrest and an ideally positioned sit strap for extended comfort. It includes textile Lanyard Keepers for easy lanyard placement.

The 44mm Webbing Lanyard (PN 326) made from high-tenacity polyester is permanently spliced to the Dorsal D-ring. The lanyard allows for full mobility while remaining securely anchored, with abrasion-resistant loop covers to prevent damage from metal connectors. It also includes an Energy Absorber and Steel Scaffold Hook (PN 131N).

Material: Polyester

Weight Capacity: 140kg

Application: Fall Arrest(FA)

Attachment Points: Dorsal

Adjustability: Adjustable sliding chest strap, thigh straps

Conforms to: EN 361:2002, EN 355:2002, AS/NZS 1891.1:2007

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FULL BODY HARNESS – PN 10(S) + PN 324



Consists of Dorsal D-ring for Fall Arrest. Ideally positioned sit strap for extended comfort.
Equipped with Textile Lanyard Keepers for placement of free lanyards.
Has Fall Arrest 44mm Webbing Lanyard PN 324 made from high tenacity polyester permanently spliced on the Dorsal D-ring of the Harness
The loops at the ends are protected by an abrasion resistant covering. This prevents the webbing from being damaged by the metallic contact of the connector. Consists of Energy Absorber with loop at one end and Steel Snap Hook PN 121 at other end.
Lanyard is certified as per EN 355:2002.
Material: Polyester
Weight Capacity: 140kg
Application: FA
Attachment Points: Dorsal
Adjustability: Adjustable sliding chest strap, thigh straps
Conforms to: EN 361:2002

FULL BODY HARNESS – PN 21(WB) + PN 361 (WITH STEEL SCAFFOLD HOOKS)



This harness features a Dorsal D-ring for fall arrest, with an ideally positioned sit strap and waist belt for extended comfort. It includes Lanyard Keepers for convenient lanyard placement.
The 44mm Forked Webbing Lanyard (PN 361N) is made from high-tenacity polyester and is permanently spliced to the Dorsal D-ring. It allows for full movement while securely anchored, with abrasion-resistant covers on the loops to prevent damage from metal connectors. It also includes an Energy Absorber and Steel Scaffold Hooks (PN 131N).
Material: Polyester
Weight Capacity: 140kg
Application: Fall Arrest
Attachment Point: Dorsal
Adjustability: Adjustable sliding chest strap, thigh straps, and waist belt
Conforms to: EN 361:2002, EN 355:2002, AS/NZS 1891.1:2007

FULL BODY HARNESS – PN 21(WB) + PN 324



Consists of Dorsal D-ring for Fall Arrest. Ideally positioned sit strap and waist belt for extended comfort.
Equipped with Lanyard Keepers for placement of free lanyards.
Has Fall Arrest 44mm Webbing Lanyard PN 324 made from high tenacity polyester permanently spliced on the Dorsal D-ring of the Harness
The loops at the ends are protected by an abrasion resistant covering. This prevents the webbing from being damaged by the metallic contact of the connector. Consists of Energy Absorber with loop at one end and Steel Snap Hook PN 121 at other end.
Lanyard is certified as per EN 355:2002.
Material: Polyester
Application: FA
Attachment Points: Dorsal
Adjustability: Adjustable sliding chest strap, thigh straps and waist belt
Conforms to: EN 361:2002

REVOLTA OIL REPELLENT CLIMBERS HARNESS



The Revolta Climbing harness PN24 has special repel technology which has a specialized coating that repels oil, dirt and water. It is highly-corrosion resistant due to its Aluminium D-rings and Stainless-Steel Buckles. It is equipped with front attachment D-Ring, and can be used while climbing up or down structures, while being attached to a fall arrest Rope Grab in the front.
Attachment Elements: 1 Dorsal and 1 Sternal D-ring for fall arrest.
Adaptability: Adjustable shoulder and thigh-straps.
Conforms to: EN 361:2002.
Weight Capacity: 140kgs
Life Expectancy: 10 Years

REVOLTA OIL REPELLENT POSITIONING HARNESS



The Revolta Climbing harness PN44 has special repel technology which has a specialized coating that repels oil, dirt and water. It is highly-corrosion resistant due to its Aluminium D-rings and Stainless-Steel Buckles. It is equipped with a sternal fall arrest attachment, which makes it an ideal choice for work positioning while working at height.
Attachment Elements: 1 Dorsal and 1 Sternal D-ring for fall arrest. 2 Lateral attachment D-rings for work positioning.
Adaptability: Adjustable shoulder and thigh-straps. Soft Padded Work positioning belt provides extreme comfort and safety.
Conforms to: EN 361:2002 & EN 358:1999.
Weight Capacity: 140kgs
Life Expectancy: 10 Years

REVOLTA OIL REPELLENT ALL PURPOSE HARNESS



The Revolta Climbing harness PN56 (OR) has special repel technology which has a specialized coating that repels oil, dirt and water and comes with comfortable back and shoulder padding. This Harness can be used for all applications like rope access, rescue, descent, work positioning and fall arrest.
Attachment Elements: 1 Dorsal and 1 Sternal D-ring for Fall Arrest. 1 Ventral D-ring at waist level for Rope Access work and 2 Lateral D-rings for Work Positioning.
Adaptability: Adjustable shoulder, thigh-straps and waist belt for extended comfort.
X-Back Pad on Shoulder Straps provides extreme comfort.
Conforms to: EN 361:2002, EN 358:1999 & EN 813:2008.
Weight Capacity: 140kgs
Life Expectancy: 10 Years

NO SPARK ANTISTATIC ATEX CERTIFIED HARNESS PN22 (AS)



The PN22 (AS) is part of the No Spark Range of Harnesses which are antistatic and are ATEX Certified. They have been designed to offer the perfect solution for safe working at height in potentially explosive atmosphere.

Attachment Elements: 2 Front textile loops for attachment and a Dorsal D-Ring for Fall Arrest.

Aluminum D-ring and Stainless Steel Buckles prevents the build-up of static electricity.

Adaptability: Adjustable Chest, Shoulder and Thigh Straps.

Conforms to:

EN 361:2002, EN ISO 80079-36:2016, EN ISO 80079-37:2016, ATEX 2014/34/EU Harness webbing also tested for surface resistance as per EN 1149-1: 2006 and EN 1149-5:2008.

Weight Capacity: 140kgs

Life Expectancy: 10 Years

NO SPARK ANTISTATIC ATEX CERTIFIED HARNESS PN42(02)(AS)



PN42(02)(AS) is part of the No Spark Range of Harnesses which are antistatic and are ATEX Certified. They have been designed to offer the perfect solution for safe working at height in potentially explosive atmosphere.

Equipped with aluminum quarter turn locking karabiner (PN117), energy absorber (PN300(AS)) at one end and aluminum scaffold hook (PN136) at other two ends.

Material : Webbing- Antistatic

Application: FA + WP

Attachment Points: Dorsal, Sternal, Lateral

Adjustability: Adjustable chest, shoulder and thigh straps

Certification:

EN 361:2002
EN 358:2018
EN 1149-1:2006
EN 1149-5:2008
ATEX 2014/34/EU

DIELECTRIC NON-CONDUCTIVE HARNESS



This PN22 (DE) non conductive dielectric harness has been specially designed for working in conditions where there are possible electrical hazards. The special plastic coating on all D-rings and fittings are completely electrically insulated. The shoulder straps are elasticated to provide flexibility and a snug fit to the user. The Buckles are specially designed for slippage resistance.

Attachment Elements: 2 Chest attachment textile loops and a non-conductive Dorsal attachment D-ring for fall arrest.

Adaptability: Shoulder straps are elasticated to provide flexibility and snug fitting to the user. Use of special plastic coated D-rings and all metal adjustment buckles makes it completely electrically insulated. The Buckles are specially designed for slippage resistance.

Conforms to: EN 361: 2002

Weight Capacity: 140kgs

Life Expectancy: 10 Years

DIELECTRIC NON-CONDUCTIVE HARNESS WITH WORK POSITIONING BELT



Specially designed for working in conditions where there are possible electrical hazards. The special plastic coating on all D-rings and fittings are completely electrically insulated.

Attachment Elements: 2 Chest attachment textile loops and a non-conductive Dorsal attachment D-ring for fall arrest. 2 Non-conductive Lateral D-rings at waist level for work positioning.

Adaptability: Shoulder straps are elasticated to provide flexibility and snug fitting to the user. Use of special plastic coated D-rings and all metal adjustment buckles makes it completely electrically insulated. The Buckles are specially designed for slippage resistance.

Conforms to: EN 361: 2002 & EN 361:2002 EN 358:1999. Harness webbing also tested for surface resistance as per EN 1149-1: 2006 and EN 1149-5:2008.

Weight Capacity: 140kgs

Life Expectancy: 10 Years

FLANIL FLAME RESISTANT HARNESS PN22 (FR)



The Flanil flame resistant PN22 (FR)harness has been specially designed for workers who are engaged in welding and hot working conditions at height. The webbing of the Flanil Harness is made of a special fibre which is flame resistant and can withstand temperatures of upto 700° F / 371° C without any damage.

Attachment Elements: Two front attachment textile loops in addition to the Dorsal D-ring for fall arrest.

Adaptability: Adjustable Chest, Waist, Shoulder & Thigh straps. Soft Padded Work Positioning Waist belt provides extreme comfort and safety.

Conforms to: EN 361: 2002

The Webbing is also tested in accordance with EN ISO 15025:2002 and assessed in accordance with EN ISO 9150:1988

Weight Capacity: 140kgs

Life Expectancy: 10 Years

FLANIL FLAME RESISTANT HARNESS PN42(02) (FR)



The Flanil flame resistant PN42 (FR) harness has been specially designed for workers who are engaged in welding and hot working conditions at height. The webbing of the Flanil Harness is made of a special fibre which is flame resistant and can withstand temperatures of upto 700° F / 371° C without any damage.

Attachment Elements: 2 front textile loops for attachment and a Dorsal attachment D-ring for Fall Arrest. 2 Lateral attachment D-rings for Work Positioning.

Adaptability: Adjustable Chest, Waist, Shoulder & Thigh straps. Soft Padded Work Positioning Waist belt provides extreme comfort and safety.

Conforms to: EN 358:1999, EN 361:2002, ISO 9150:1988 & ISO 15025:2002.

The Webbing is also tested in accordance with EN ISO 15025:2002 and assessed in accordance with EN ISO 9150:1988

Weight Capacity: 140kgs

Life Expectancy: 10 Years

MINING SERIES – PN41(SP)



The PN 41 (SP) is designed specifically for use in the harsh environmental conditions of the mining industry, as its unique hazards demand fall protection equipment and utility belts that are durable, long lasting and multi-functional.

Attachment point on Rear D-Ring
Lanyard Keepers
Fall indicators

Adjustable shoulder, chest and leg straps
Padded work positioning waist belt with side D-Rings and Toolbelt Ideal to attach Rescue Pack, lamp battery, tools and equipment.

Sit strap for extended comfort
Comes with stitched Suspension Intolerance Strap(STS)

Webbing: Polyester

Application: FA+WP

Attachment Points: Dorsal, Sternal, Lateral

Adjustability: Adjustable shoulder, chest strap, thigh straps and waist belt.

Certification: EN 361:2002 , EN 358:2018

MINING SERIES – PN56(SP)



The PN 56 (SP) is designed specifically for use in the harsh environmental conditions of the mining industry, as its unique hazards demand fall protection equipment and utility belts that are durable, long lasting and multi-functional.

Webbing: Polyester

Application: FA + WP+RA

Attachment Points: Dorsal, Sternal, Lateral, Ventral

Adjustability: Adjustable shoulder, Chest strap, thigh straps

Certification: EN 361:2002, EN 358:2018 , EN 813:2008

ELASTIC WEBBING HARNESS PN 74



The PN74 Elasto Range harness is designed for ultimate comfort with stretchable elastic webbing that allows for greater freedom of movement, making it ideal for extended work on transmission towers.

Attachment Points: Rear D-ring and Front D-ring

Adjustability: Adjustable shoulder, chest, and leg straps

Material: Elastic webbing for flexibility, stainless steel metal components for corrosion resistance

Suitability: Fits all body sizes and shapes

Application: Fall Arrest

Attachment Points: Dorsal, Sternal

Certification: EN 361:2002

ELASTIC WEBBING HARNESS PN 94



The PN94 Elasto Range harness is designed for comfort with stretchable elastic webbing that offers excellent freedom of movement, ideal for extended work on transmission towers.

Attachment Points: Rear D-Ring, Front D-Ring, and padded work positioning belt with side D-Ring

Adjustability: Adjustable shoulder, chest, and leg straps

Material: Elastic webbing for flexibility
Specifications:

Application: Fall Arrest + Work Positioning

Attachment Points: Dorsal, Sternal, Lateral

Certification: EN 361:2002, EN 358:2018

VEST HARNESS PN20



Multiple pocket Vest harness with adjustable double durable zip system. Has an inside pocket for storage of leg straps when not in use.

Has a Velcro stitched on the D-Ring window provided at the back of the Vest for preventing it from slipping inside it. Consisting of a dorsal D-ring for fall arrest. Two front textile loops for fall arrest. Adjustable chest, shoulder and thigh straps.

Sit strap for extended comfort.

Attachment Elements: 2 attachment points – Dorsal and Sternal

Adaptability: Adjustable chest, shoulder and thigh straps.

Conforms to: EN 361: 2002

Weight Capacity: 140kgs

VEST HARNESS – REFLECTIVE GREEN PN20 (RG)



Fluorescent light green color Vest Harness with multiple pockets and adjustable double durable zip system.

Has inside pocket for storage of leg straps when not in use.

Has a velcro stitched on the D-Ring window provided at the back of the Vest for preventing it from slipping into it.

Consists of a dorsal D-ring and two front textile loops for fall arrest.

Adjustable chest, shoulder and thigh straps. Sit strap for extended comfort.

Attachment Elements: 2 attachment points – Dorsal and Sternal

Adaptability: Adjustable chest, shoulder and thigh straps.

Conforms to: EN 361: 2002

Weight Capacity: 140kgs

VEST HARNESS – REFLECTIVE ORANGE PN20 (RO)



Fluorescent Orange color Vest harness with multiple pockets and adjustable Double Durable Zip System.
Has inside pocket for storage of leg straps when not in use.
Has a velcro stitched on the D-Ring window provided at the back of the Vest for preventing it from slipping into the vest.
Consisting of a dorsal D-ring and two front textile loops for fall arrest.
Adjustable chest, shoulder and thigh straps.
Sit strap for extended comfort.
Attachment Elements: 2 attachment points – Dorsal and Sternal
Adaptability: Adjustable chest, shoulder and thigh straps.
Conforms to: EN 361: 2002
Weight Capacity: 140kgs

GAMMA – PN22(W)



Safety Harness with 3 Adjustments & 2 Attachment Points
CED coating on all metal fittings for best corrosion resistance
Metal fittings capable of taking the salt spray test of more than 500 hours
Retro-reflective thread
Improvised registered webbing design
Unique aesthetic registered stitching pattern
Bigger dia lateral D-rings
Unique label protector
Ergonomic and durable ID plate
Heavy duty webbing
Certification: EN 361:2002, AS/NZS 1891.1:2020, IS 3521(Part 1):2021



BETA – PN42(03)(W)



Tower Climbing Harness with 4 Adjustment & 3 Attachment Points
CED coating on all metal fittings for best corrosion resistance
Metal fittings capable of taking the salt spray test of more than 500 hours
Retro-reflective thread
Improvised registered webbing design
Unique aesthetic registered stitching pattern
Bigger dia lateral D-rings
Unique label protector
Ergonomic and durable ID plate
Heavy duty webbing
Certification: EN 361:2002, EN 358:2018



ALPHA – MAGNA 1(W)



Unique label protector
Locking indicator on automatic buckles
Bend aluminium D-rings
Metal fittings capable of taking the salt spray test of more than 500 hours
Elasticated loops
Adjustment buckles
Comfortable and breathable padding
The all-new registered design of webbing
Heavy duty webbing
Re-engineered registered stitching pattern
CED coating on all metal fittings for best corrosion resistance
Certification: EN 361:2002



WORK POSITIONING LANYARDS WITH RING ADJUSTER PN244



These Lanyards can be connected to the Lateral D-Rings on the Work Positioning Belts or combination Harnesses.
Rope is cross stitched and protected with a strong transparent covering sleeve, which not only protects the ends, but also makes the stitches visible for easy inspection.
The loop at one end are protected by an abrasion resistant thimble.
The rope also has a coloured tracer strand which loses its colour in due course of time, indicating that the Lanyard is now unfit for further use.
Material: Kernmantle Rope of dia 11mm.
Length: Available in length 2m.
Convenience: Equipped with convenient manual ring type adjuster made of Forged Alloy Steel for easy length adjustment.
Attachments: Steel Karabiner PN 112 at both the ends for attachment.
Minimum Breaking Strength:- 15kN
Certified to: EN 358:1999

WORK POSITIONING LANYARDS WITH GRIP ADJUSTER PN 245



These Lanyards can be connected to the Lateral D-Rings on the Work Positioning Belts or combination Harnesses.
Rope is cross stitched and protected with a strong transparent covering sleeve, which not only protects the ends, but also makes the stitches visible for easy inspection prior to use.
The loop at one end are protected by an abrasion resistant thimble.
The rope also has a coloured tracer strand which loses its colour in due course of time, indicating that the Lanyard is now unfit for further use.
Material: Kernmantle Rope of dia 11mm.
Length: Available in length 2m.
Convenience: Equipped with convenient Rope Grab adjuster for easy length adjustment.
Attachments: Steel Karabiner PN 112 at both the ends for attachment.
Minimum Breaking Strength: 15kN
Certified to: EN 358:1999

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WORK POSITIONING LANYARDS WITH GRIP ADJUSTER – 245(PR)



These Lanyards can be connected to the Lateral D-Rings on the Work Positioning Belts or combination Harnesses .
Rope is cross stitched and protected with a strong transparent covering sleeve, which not only protects the ends, but also makes the stitches visible for easy inspection prior to use.
The loop at one end are protected by an abrasion resistant thimble.
The rope also has a coloured tracer strand which loses its colour in due course of time, indicating that the Lanyard is now unfit for further use.
Material: Kernmantle Rope of dia 11mm.
Length: Available in length 2m.
Convenience: Equipped with convenient Rope Grab adjuster for easy length adjustment.
Attachments: Steel Karabiner PN 112 at both the ends for attachment.
Minimum Breaking Strength: 15kN
Certified to: EN 358:1999

30MM WEBBING LANYARDS – PN 325(30)



Consists of Energy Absorber to reduce the impact of fall to less than 6kN.
The Loops at the end are provided with an abrasion resistant covering. This prevents the webbing from getting damaged by the metallic contact of the connector.
As these lanyards are made from a webbing, it prevents undue twisting, grime and dust. It is easy to clean and prevents water absorption.
Material: 30mm wide polyester webbing from high tenacity polyester yarn.
Length: Available in length 1.75 m
Attachments: Has Steel Snap Hook PN 124 at both the ends.
Certified to: EN 355:2002

30MM WEBBING LANYARDS – PN 329(30)N



Consists of Energy Absorber to reduce the impact of fall to less than 6kN.
The Loops at the end are provided with an abrasion resistant covering. This prevents the webbing from getting damaged by the metallic contact of the connector.
As these lanyards are made from a webbing, it prevents undue twisting, grime and dust. It is easy to clean and prevents water absorption.
Material: 30mm wide polyester webbing from high tenacity polyester yarn.
Length: Available in length 1.75 m
Attachments: Has Steel Snap Hook PN 124 at one end and Steel Scaffold Hook PN 131N at other end.
Certified to: EN 355:2002

30MM WEBBING FORKED LANYARDS – PN361(30)N



Consists of Energy Absorber to reduce the impact of fall to less than 6kN.
The Loops at the end are provided with an abrasion resistant covering. This prevents the webbing from getting damaged by the metallic contact of the connector.
As these lanyards are made from a webbing, it prevents undue twisting, grime and dust. It is easy to clean and prevents water absorption.
Material: 30mm wide polyester webbing.
Length: Available in length 1.75 m
Attachments: Has Steel Snap Hook PN 124 at one end and two Steel Scaffold Hook PN 131N at other ends.
Certified to: EN 355:2002, VG 11/RfUCNB/P/11.063

30MM WEBBING FORKED LANYARDS – PN 361(30)



Consists of Energy Absorber to reduce the impact of fall to less than 6kN.
The Loops at the end are provided with an abrasion resistant covering. This prevents the webbing from getting damaged by the metallic contact of the connector.
As these lanyards are made from a webbing, it prevents undue twisting, grime and dust. It is easy to clean and prevents water absorption.
Material: 30mm wide polyester webbing.
Length: Available in length 1.75 m
Attachments: Has Steel Snap Hook PN 124 at all the ends.
Certified to: EN 355:2002, VG 11/RfUCNB/P/11.063

TOOLS LANYARD – TL 01(N)



Accidents are also known to occur when tools fall from the hand of a worker who is using them while working at a height.
KARAM offers Tools Lanyards with improvised elasticated webbing which can be connected to the belt of the Harness at one end and has a loop at the other end to hold a tool of weight of up to 10kg.
Features:-

- Made of 20mm wide tubular webbing.
- Provided with a light-weight Karabiner for attachment to the user's belt.
- Relaxed length : 85 cm
- Expanded length : 135 cm
- Convenient stretch-lanyard for tool holding.

TOOLS LANYARD – TL 02(N)



Accidents are also known to occur when tools fall from the hand of a worker who is using them while working at a height. KARAM offers Tools Lanyards with improvised elasticated webbing which can be connected to the belt of the Harness at one end and has a loop at the other end to hold a tool of weight of up to 10kg.

Features:-

- Made of 20mm wide tubular webbing.
- Provided with a light-weight Karabiner for attachment to the user's belt.
- Relaxed length : 85 cm
- Expanded length : 135 cm
- Convenient "Y" leg stretch-lanyard for tool holding, allow the user to attach and carry 2 tools.

REVOLTA EXPANDABLE INTERNAL SHOCK ABSORBING LANYARD



Forked fall arrest lanyard for safe working at height.

Width: 44mm

Attachment Elements: Aluminium rebar hook PN136 at one end and aluminum snap hook PN129 at other end.

Min. Breaking Strength: Webbing 25kN (Min.)

Relaxed length: 1.4m to 1.6m

Expanded length: 2.0m

EXPANDABLE INTERNAL SHOCK ABSORBING FORKED LANYARD



Webbing prevents the risk of an electrostatic discharge igniting the explosive atmosphere

Length: 44mm

Attachment Elements: Aluminium snap hook PN129 at one end and aluminium rebar hooks PN136 at other ends.

Min. Breaking Strength: Webbing 25kN (Min.)

Relaxed length: 1.4m to 1.6m

Expanded length: 2.0m

NO SPARK ANTISTATIC E.A. FORKED LANYARD



Forked fall arrest lanyard for safe working at height.

Webbing prevents the risk of an electrostatic discharge igniting the explosive atmosphere.

Certification: EN 355:2002, Atex 2014/34/EU (EN ISO 80079-36:2016, EN ISO 80079-37:2016) Lanyards webbing also tested for surface resistance as per EN 1149-1:2006 EN 1149-5:2008, IS 3521(Part 2):2021

Material: Antistatic polyester webbing

Width: 44mm

Attachment Elements: Aluminum quarter turn locking karabiner (PN117), energy absorber (PN300(AS)) at one end and aluminum scaffold hook (PN136) at other two ends

Min. Breaking Strength: Webbing 25kN (Min.)

Relaxed length: 1.4m to 1.6m

Expanded length: 2.0m

NO SPARK ANTISTATIC E.A. LANYARD



Forked fall arrest lanyard for safe working at height.

Webbing prevents the risk of an electrostatic discharge igniting the explosive atmosphere.

Certification: EN 355:2002, Atex 2014/34/EU (EN ISO 80079-36:2016, EN ISO 80079-37:2016) Lanyards webbing also tested for surface resistance as per EN 1149-1:2006, EN 1149-5:2008, IS 3521(Part 2):2021

Material: 44 mm wide antistatic polyester webbing.

Attachment Elements: Aluminum quarter turn locking karabiner (PN117), energy absorber (PN300(AS)) at one end and aluminum scaffold hook (PN136) at other two ends.

Min. Breaking Strength: Webbing 25kN (Min.)

Relaxed length: 1.4m to 1.6m

Expanded length: 2.0m

DIENOC E.A. FORKED LANYARD



Made up of 30mm wide polyester webbing with both sides textile loops Webbing lanyard incorporated with energy absorber (PN300)

One side of the lanyard equipped with dielectric scaffold hook (PN166) equipped with energy absorber and other side having two dielectric snap hook (PN172)

Certification: EN 355:2002 VG11/RfU Sheet 63, IS 3521(Part 2):2021

Webbing: High tenacity polyester

Width: 30mm

Attachment Elements: Two dielectric hook PN166 at anchorage end and dielectric snap hook PN172 at attachment end

Relaxed Length: 1.5m, 1.8m

Expanded Length: 2.0m

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DIENOC E.A. LANYARD



Made up of 30mm wide polyester webbing with both textile loops
Webbing lanyard incorporated with energy absorber (PN300)

One side of the lanyard is equipped with dielectric scaffold hook (PN166) which is equipped with energy absorber and other side equipped with dielectric snap hook (PN172)

Certification: EN 355:2002, IS 3521(Part 2):2021

Webbing: High tenacity polyester
Width: 30mm

Attachment Elements: Dielectric hook PN166 at anchorage end and dielectric snap hook PN172 at attachment end

Relaxed Length: 1.0m, 1.5m, 1.8m
Expanded Length: 2.0m

DIENOC E.A. FORKED LANYARD



Forked shaped lanyard
Made up of 30mm wide polyester webbing with both textile loops
Webbing lanyard incorporated with energy absorber (PN300)

One side of the lanyard is equipped with webbing loop while the other two ends equipped with dielectric scaffold hook (PN166)

Certification: EN 355:2002 VG11/RfU Sheet 63, IS 3521(Part 2):2021

Webbing: High tenacity polyester
Width: 30mm

Attachment Elements: Two dielectric hooks PN166 at anchorage ends.

Relaxed Length: 1.5m, 1.8m
Expanded Length: 2.0m

DIENOC E.A. LANYARD



Composed of 30mm wide polyester webbing featuring two textile loops

The webbing lanyard is integrated with an energy absorber (PN300)

One end of the lanyard is equipped with a dielectric hook (PN166)

The dielectric hook is fitted with an energy absorber for added safety

The opposite side of the lanyard features a loop for secure attachment

Certification: EN 355:2002, IS 3521(Part 2):2021

Webbing: High tenacity polyester
Width: 30mm

Attachment Elements: Dielectric hook PN166 at anchorage end

Relaxed Length: 1.0m, 1.5m, 1.8m
Expanded Length: 2.0m

FLANIL FLAME RESISTANT WORK POSITIONING LANYARD WITH RING TYPE ADJUSTER



Made up of 33mm wide flame resistant webbing.

Steel screw locking karabiners (PN112) provided at both ends for attachment. Adjustment by using ring type adjuster (BR002).

Adjustable length up to max. 2 meters. Made of a special fibre which is tested as per EN ISO 15025:2015 for limited flame spread and as per ISO 1950:1988 for Impact of Splashes of molten metal.

Certification: EN 358:2018 ISO 1950:1988 EN ISO 15025:2002, EN ISO 15025:2015

Made of: Aramid
Length: 33mm

Attachment Elements: Provided with karabiner PN112 at both ends for attachment.

Min. Breaking Strength: Webbing 30kN (Min.)

Length: 2.0m

FLANIL FLAME RESISTANT RESTRAINT FORKED LANYARD



Consists of a steel screw locking karabiner (PN112) at one end and steel scaffold hooks (PN131N) at the other two ends.

44 mm wide flame resistant webbing. Made of a special fibre which is tested as per EN ISO 15025:2015 for limited flame spread and as per ISO 1950:1988 for Impact of Splashes of molten metal.

Available in length 1.5 m. 1.8 m and 2.0 m.
Certification: EN 354:2002 ISO 1950:1988 EN ISO 15025:2002, EN ISO 15025:2015

Made of: Aramid
Length: 44mm

Attachment Elements: Consists of karabiner PN112 at one end and steel scaffold hook PN131N at other ends.

Min. Breaking Strength: Webbing 30kN (Min.)

Relaxed length: 1.5m to 1.8m
Expanded length: 2.0m

FLANIL FLAME RESISTANT E.A. FALL ARREST LANYARD



Flame resistant webbing lanyard incorporated with energy absorber (PN300(FR)); steel screw locking karabiner (PN112) on one side and steel scaffold hook (PN131N) at the other end.

Made of a special fibre which is tested as per EN ISO 15025:2015 for limited flame spread and as per ISO 1950:1988 for Impact of Splashes of molten metal.

Certification: EN 355:2002 ISO 1950:1988 EN ISO 15025:2002 IS 3521(Part 2):2021, EN ISO 15025:2015

Made of: Aramid
Length: 44mm

Attachment Elements: 44mm wide flame resistant webbing. Energy absorber in 44mm wide webbing which limits the impact of the fall to less than 6kN. Covered by a special flame resistant tubular pouch.

Min. Breaking Strength: Webbing 30kN (Min.)

Relaxed length: 1.0m 1.5m 1.8m
Expanded length: 2.0m

FLANIL FLAME RESISTANT E.A. FALL ARREST FORKED LANYARD



Forked shaped flame resistant webbing lanyard.

Incorporated with energy absorber (PN300) with steel screw locking karabiner (PN112) and two steel scaffold hook (PN131N) at other two ends.

Covered by a special flame resistant tubular sleeve

Certification: EN 355:2002 VG 11/RfU Sheet 63 ISO 1950:1988 EN ISO 15025:2002, IS 3521(Part 2):2021, EN ISO 15025:2015

Made of: Aramid

Length: 44mm

Attachment Elements: 44mm wide flame resistant webbing. Energy absorber in 44mm wide webbing which limits the impact of the fall to less than 6kN. Covered by a special flame resistant tubular pouch.

Min. Breaking Strength: Webbing 30kN (Min.)

Relaxed length: 1.5m 1.8m

Expanded length: 2.0m

FLANIL FLAME RESISTANT E.A. FORKED EXPANDABLE FALL ARREST LANYARD



Forked 44 mm wide flame-resistant elasticated webbing lanyard incorporated with energy absorber which reduces the impact of the fall to less than 6kN.

equipped with steel screw locking karabiner (PN112) on one side and two steel scaffold hooks (PN131N) on the other two sides.

Covered by a special flame resistant tubular sleeve.

Certification: EN 355:2002 VG 11/RfU Sheet 63 ISO 1950:1988 EN ISO 15025:2002, IS 3521(Part 2):2021, EN ISO 15025:2015

Made of: Aramid

Length: 44mm

Attachment Elements: Incorporated with energy absorber PN300(FR) with one side karabiner PN112 and two steel scaffold hooks PN131N at other ends.

Min. Breaking Strength: Webbing 30kN (Min.)

Relaxed length: 1.4m to 1.6m

Expanded length: 2.0m

44MM CONCRETE ARM STRAP PN 803



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: EN 795:2012 Type B, AS/NZS 5532:2013, IS 3521(Part 7):2021

Material: 44mm wide Polyester webbing

Length: 1.2m or as requested

Minimum Breaking Strength: 18kN for 3 minutes

Attachments: D-ring at one end and textile loop at the other end

44MM CONCRETE ARM STRAP WITH D-RINGS PN 804



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: EN 795:2012 Type B, AS/NZS 5532:2013, EN 566:2017, IS 3521(Part 7):2021

Material: 44mm wide Polyester webbing

Length: 1m, 1.5m and 2m or as requested

Minimum Breaking Strength: 18kN for 3 minutes

Attachments: Has a D-ring on both the ends

44MM CONCRETE ARM STRAP WITH TEXTILE LOOP PN 805



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: EN 795:2012 Type B, AS/NZS 5532:2013, IS 3521(Part 7):2021

Material: 44mm wide Polyester webbing

Length: 1.07m or as requested

Minimum Breaking Strength: 18kN for 3 minutes

Attachments: D-ring at one end and textile loop at the other end. Provided with a Polyester covering on the load-bearing face of the webbing, for abrasion resistance

44MM CONCRETE ARM STRAP WITH SMALL AND LARGE D-RINGS PN 806



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: EN 795:2012 Type B, AS/NZS 5532:2013, IS 3521(Part 7):2021

Material: 44mm wide Polyester webbing

Length: 1.0m, 1.5m and 2.0m or as requested

Minimum Breaking Strength: 18kN for 3 minutes

Attachments: Small D-ring on one end and a bigger D-ring on the other

25MM CONCRETE ARM STRAP WITH LOOPS PN 807



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: EN 795:2012 Type B, AS/NZS 5532:2013, EN 566:2017, IS 3521(Part 7):2021

Material: 25mm wide Polyester webbing
Length: 0.6m, 1.0m, 1.5m or as requested
Minimum Breaking Strength: 18kN for 3 minutes

CROSS ARM ANCHOR STRAP PN 808



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: AS/NZS 5532:2013, EN 566:2017, IS 3521(Part 7):2021 Conforms to EN 795:2012 Type B

Material: 44mm wide Polyester webbing
Length: 0.5m or as requested
Minimum Breaking Strength: 18kN for 3 minutes
Attachments: Loops at both the ends

55MM WIDE CONCRETE ARM STRAP WITH LOOPS PN 809



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: Certified to EN 795:2012 Type B, IS 3521(Part 7):2021, TS 16415:2013 Type B (for upto 2 users)

Material: 50mm wide Polyester webbing
Length: 1.0m, 1.5m and 2.0m or as requested
Minimum Breaking Strength: 18kN for 3 minutes
Attachments: Loops at both the ends

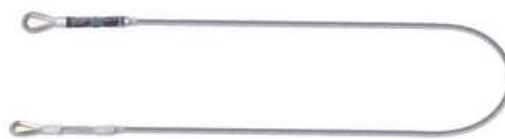
50MM CONCRETE ANCHOR STRAP PN 811



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: EN 795:2012 Type B
Material: 50 mm wide Polyester webbing
Length: 1.0m, 1.5m, 1.8m and 2.0m
Minimum Breaking Strength: 18kN for 3 minutes
Attachments: Loop at one end and a stamped D-ring at other end

ANCHORAGE STEEL WIRE ROPE SLING PN 813



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: Certified to EN 795:2012 Type B, ATEX 2014/34/EU, IS 3521(Part 7):2021
Material: PVC coated G.I wire rope of dia 8.0mm
Length: 1.0m, 1.5m, 1.8m and 2.0m or as requested
Minimum Breaking Strength: 23kN
Attachments: Steel thimbles at both the ends

ANCHORAGE STEEL WIRE ROPE SLING PN 814



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: Certified to EN 354:2010 EN 795:2012 Type B IS 3521(Part 7):2021
Material: Stainless steel wire rope of dia 8.0mm
Length: 1.0m, 1.5m, 1.8m and 2.0m or as requested
Minimum Breaking Strength: 23kN
Attachments: Steel thimbles at both the ends

50MM CONCRETE ANCHOR STRAP PN 812



The sling is designed to be wrapped around an anchorage structure of suitable size, shape, and strength to support the intended load

Certification: EN 795:2012 Type B

Material: 50 mm wide Polyester webbing

Length: 1.0m, 1.5m, 1.8m and 2.0m

Minimum Breaking Strength: 18kN for 3 minutes

Attachments: Loop at one end and a stamped, D-ring at other end

REVOLTA POLE STRAP PN 248(OR)



Comes with 44 mm wide antistatic polyester webbing.

Material: Oil repellent webbing

Dia/Width: 44mm

Attachment Elements: Aluminium snap hooks PN129 at both the ends

Min. Breaking Strength: Webbing 25kN (Min.)

Relaxed Length: 1.2m

Expanded Length: 2.0m

FLANIL CROSS ARM ANCHOR STRAP PN 804(FR)



Coupled with a Flame Resistant Harness and Lanyard, this Flame Resistant Cross Arm Anchor Strap provides suitable anchorage, completing the entire Flame Resistant Fall Arrest system for a worker.

Made of: Flame Resistant webbing

Length: 1.0 m, 1.5 m, 2.0 m

Attachment Elements: Equipped with forged steel D-rings

Weight:

1.0 m: 280 gm ± 10 gm

1.5 m: 310 gm ± 10 gm

2.0 m: 340 gm ± 10 gm

Conforms to:

EN 795:2012 Type B, EN ISO 9150:1988,

EN ISO 15025:2002

Webbing Width: 44.0 mm

TELESCOPIC POLE FOR RESCUE PN 821 L



Portable and easy to carry

Comes with an option of aluminium rebar hook PN136 to anchor at the required distance

Minimum Length: 0.75m

Max Length: 3.5m

Weight: 840gm

TELESCOPIC POLE FOR RESCUE PN 821N



Portable and easy to carry

Comes with an option of aluminium rebar hook PN136 to anchor at the required distance

Minimum Length: 0.75m

Max Length: 3.0m

Weight: 739gm

ALUMINIUM DOOR ANCHOR PN 802



Provides a non-penetrating anchor point that can be installed by just compressing it against the door or window frame, jamming itself between the two vertical sides

Light in weight, easy to store and easy to install without any tools or drilling

Arms of the door anchor are adjustable, enabling installation on door/window frames of width from 60cm to 125cm

Is provided with two separate eye bolts, enabling anchorage by two personnel at the same time

Certified for 2 users

Is provided with door anchor bag Ref. BG34

Certification: EN 795:2012 Type B, IS 3521(Part 7):2021, TS 16415:2013 Type B (for upto 2 users)

Material: Aluminium alloy

Minimum Breaking Strength: 15kN

Net Weight: 4.85kg

TELESCOPIC POLE SYSTEM PN 815



The total weight of the telescopic pole assembly without the hook is approx. 4.6kg, hence can be easily carried
Working reach with extension: 10.5m and without extension: 9.5m
Dielectric resistance: 30kV
Comes with an option of using either the steel anchorage hook PN156, or the aluminium anchorage hook PN154, to anchor at the required distance

ALUMINIUM ANCHOR POINT SA 09



Compact and highly corrosion resistant. Can be bolted on any structure with the help of 2 screw-bolts.
Tested to withstand the impact load in all the 3 axes, providing the highest level of safety.
It can be bolted on concrete structures having minimum width of 125mm and metal structures using suitable fasteners.
Material: Aluminium Alloy
Minimum Breaking Strength: 23kN
Finish: Natural silver/Colored anodized
Conforms: EN 795:2012 Type A, ANSI Z359.1-2007 Type A, TS 16415:2013 Type A (for upto 3 users)

STEEL ANCHOR POINT SA 10



A forged single point steel anchor designed to be fixed on walls, ceiling, roof-tops, and steel structures
Certification:
Conforms to EN 795:2012 Type A, TS 16415:2013 Type A (for up to 4 users), ANSI Z359.18:2017 Type A and Certified to AS/NZS 5532:2013, IS 3521(Part 7):2021
Material: Alloy steel
Minimum Breaking Strength: 23kN
Finish: Silver/golden yellow galvanized
Net Weight: 380.0gm

SWIVEL ANCHOR SA 107



Single Point Steel Swivel Anchor designed to be fixed on walls, ceilings, roof tops or steel structures.
Tested to withstand the load in all the 3 axes.
Certification: EN 795:2012 Type A
Material: Alloy Steel
Minimum Breaking Strength: 23kN
Finish: Shot blasted and yellow/blue passivation
Net Weight: 313.0 gm ± 20.0 gm

STEEL POINT ANCHOR SA 10A



This forged steel anchorage point is another device that can be bolted on any structure without the help of any additional fastener. Special lengths of studs can also be provided on request
Certification:
Conforms to EN 795:2012 Type A, TS 16415:2013 Type A (for up to 4 users) and Certified to AS/NZS 5532:2013, IS 3521(Part 7):2021
Material: Alloy steel
Minimum Breaking Strength: 23kN
Finish: Silver/golden yellow galvanized
Net Weight: 435.0gm

STEEL ANCHOR POINT SA 10SS



Designed to be fixed on walls, ceilings, roof tops and steel structures.
Can be easily mounted on structure with the help of M12 chemical/mechanical fastener.
Certification:
Conforms to EN 795:2012 Type A, TS 16415:2013 Type A (for upto 4 users), ANSI Z359.1-2007
Material: Stainless Steel
Minimum Breaking Strength: 23kN
Finish: Polished
Net Weight: 380.0gm

PARAPET ANCHOR SA 11



Provides a safe anchorage point on parapets and facades for use on various structures

The soft part on the inner side of the adjustable flanges also ensures that the parapet is not damaged

Certification:

Certified to EN 795:2012 Type B, IS 3521(Part 7):2021 and Conforms to ANSI Z359.18-2017 type A

Material: Alloy steel with ED coated Black

Minimum Breaking Strength: 23kN

Flange Width: 60mm to 360mm

Net Weight: 9.0kg ± 0.1kg

STAINLESS STEEL POINT ANCHOR SA 12



For fastening into concrete
Is used with adhesive capsule 10 HVU M12 x 110 code: 256693

Drilling dia recommended for installation- 14mm and depth-110mm

Certification:

Conforms to EN 795:2012 Type A and Certified to AS/NZS 5532:2013, IS 3521(Part 7):2021

Material: Stainless steel

Minimum Breaking Strength: 12kN

Finish: Polished

Net Weight: 300.0gm ± 10.0gm

GIRDER STEEL ANCHOR SA 13



Girder anchor SA13 can be installed on a steel structure whereas concrete steel anchor SA13A can be installed on steel structure and concrete wall. Both these point anchors can be installed easily with one hand without the use of any tools and fasteners

Both SA13 and SA13A are provided with green indicator bands which become visible when the installation is complete to indicate fool-proof safety

Certification:

Certified to EN 795:2012 Type B, IS 3521(Part 7):2021 SA13 also Certified to AS/NZS 5532:2013 and ATEX 2014/34/EU Conforms to ANSI Z359.18-2017 Type A

Material: Stainless Steel and Alloy Steel

Minimum Breaking Strength: 23kN

Thickness of structure: up to 40mm

Preformed Hole of Dia: 21mm to 30mm

GIRDER AND CONCRETE STEEL ANCHOR SA 13A



Girder anchor SA13 can be installed on a steel structure whereas concrete steel anchor SA13A can be installed on steel structure and concrete wall. Both these point anchors can be installed easily with one hand without the use of any tools and fasteners

Both SA13 and SA13A are provided with green indicator bands which become visible when the installation is complete to indicate fool-proof safety

Certification:

Certified to EN 795:2012 Type B, IS 3521(Part 7):2021 SA13 also Certified to AS/NZS 5532:2013 and ATEX 2014/34/EU Conforms to ANSI Z359.18-2017 Type A

Material: Stainless Steel and Alloy Steel

Minimum Breaking Strength: 23kN

Thickness of structure: up to 340mm

Preformed Hole of Dia: 21mm to 30mm

MINI BEAM ANCHOR SA 08M



Is a temporary transportable anchor device, which provides an anchorage point while being attached safely onto a beam, without penetrating it

The beam anchor arm has flanges made of brass, and is adjustable to suit different beam sizes

Once installed, the D-ring on the aluminium bar of the beam anchor can be used for connection with a variety of connectors for suitable anchorage

Certification:

Certified to EN 795:2012 Type B and ATEX 2014/34/EU, IS 3521(Part 7):2021, SA08 is also certified to AS/NZS 5532:2013

Conforms to ANSI Z359.18-2017 Type A

Material: Alloy steel with ED coated Black

Minimum Breaking Strength: 23kN

Flange Width: 75mm to 150mm

Net Weight: 1.56kg ± 0.1kg

BEAM ANCHOR SA 08



It is a temporary transportable Anchor device, and provides an Anchorage Point while being attached safely onto a beam, without penetrating it.

The Beam Anchor arm has flanges made of brass, and is adjustable to suit different beam sizes.

Once installed, the D-ring on the aluminium bar of the Beam Anchor can be used for connection with a variety of connectors for suitable Anchorage.

Material: Aluminum Alloy and Brass

Minimum Breaking Strength: 23 kN

Flange Width: 90mm to 340mm

Certified to: EN 795:2012 Type B, AS/NZS 5532:2013

Conforms to: ANSI Z359.18-2017 Type A

VERTICAL BEAM ANCHOR SA 110



Designed to clamp vertically to create a fixed anchor point.
Extremely rugged, compact in size and its lightweight design makes the beam clamp convenient and a reliable anchoring point.
Easily installed without the use of any tools or fasteners.
Easily fitted and removed using the adjustment nut and locking pin.
Beam anchor is connected with a swivel D-Ring, which allows 360° rotation.
Has flanges made of stainless steel which are adjustable to suit different beam sizes.
Certified to: EN 795:2012 Type B
Material: Aluminum Alloy & Alloy Steel
Minimum Breaking Strength: 23kN
Flange Width: 90mm to 340mm
Net Weight: 2.62kgs ± 0.02kgs

DAM ANCHOR SA 112



Provides a safe anchorage point on Dam wall.
Suitable to be installed on varying thickness of the Dam wall with adjustment feature provided.
Can be tightened by the use of rubber disks provided.
The soft part on the inner side of the adjustable flanges also ensures that the parapet is not damaged.
Equipped with four pulleys and four anchor points.
Tested and certified for 2 users.
Material: Aluminum Alloy & Alloy Steel
Minimum Breaking Strength: 13kN
Flange Width: 500.0mm to 1035.0mm
Net Weight: 17.30kgs ± 0.02kgs

BEAM ANCHOR TROLLEY SA 15



Provides a movable anchorage point using the length of the beam to which it is mounted, to move along with the user.
Highly corrosion resistant and easy to install.
Comes with adjustable flanges for use on different beam sizes.
This trolley allows continuous safe anchorage by allowing the anchor point to travel across the length of the beam, along with the user.
The wheels of the trolley provide extremely smooth movement along the beam over which it is mounted.
Certification:
Certified to EN 795:2012 Type B, IS 3521(Part 7):2021, SA15 is also certified to AS/NZS 5532:2013 and ATEX 2014/34/EU.
Conforms to ANSI Z359.18-2017 Type A
Material: Aluminium and stainless steel
Minimum Breaking Strength: 23kN
Flange Width: 80mm to 250mm
Net Weight: 4.20kg ± 0.01kg

BEAM ANCHOR SA 27



A temporary transportable anchor device provides an anchorage point while being attached safely onto a beam without penetrating it.
The Beam Anchor arm has flanges made of stainless steel, and is adjustable to suit different beam sizes.
Once installed, the D-ring on the aluminum bar of the beam anchor can be used for connection with a variety of connectors for suitable anchorage.
Certified to: EN 795:2012 Type B, AS/NZS 5532:2013 and ATEX 2014/34/EU
Conforms to ANSI Z 359.1-2007
Material: Aluminium and stainless steel
Minimum Breaking Strength: 23kN
Flange Width: 90mm to 290mm
Net Weight: 2.8kgs ± 0.01kgs

BEAM ANCHOR TROLLEY SA 15A



Provides a movable Anchorage Point using the length of the beam to which it is mounted, to move along with the user.
Highly corrosion resistant and easy to install.
Comes with adjustable flanges for use on different beam sizes.
This trolley allows continuous safe Anchorage by allowing the Anchor Point to travel across the length of the beam, along with the user.
The wheels of the trolley provide extremely smooth movement over the beam, over which it is mounted.
Material: Aluminum Alloy and Stainless steel
Minimum Breaking Strength: 23 kN
Flange Width: 80mm to 250mm
Certified to: EN 795:2012 Type B
Conforms to: ANSI Z359.18-2017 Type A

DI-ELECTRIC BEAM ANCHOR TROLLEY SA 15B



Provides a movable anchorage point using the length of the beam to which it is mounted, to move along with the user.
Highly corrosion resistant and easy to install.
Comes with adjustable flanges for use on different beam sizes.
This trolley provides continuous safe anchorage by allowing the anchor point to travel across the length of the beam, along with the user.
The wheels of the trolley provide extremely smooth movement along the beam over which it is mounted.
Certification:
Certified to EN 795:2012 Type B, IS 3521(Part 7):2021
Conforms to ANSI Z 359.1:2007
Material: Aluminium and stainless steel
Minimum Breaking Strength: 23kN
Flange Width: 80mm to 250mm
Net Weight: 3.70kg ± 0.01kg

CONCRETE ANCHOR SA 16



Anchorage point which is extremely easy to install using a single hand.

Designed in a way that it can be removed from the structure, without damaging the structure or anchor, thus allowing reuse. Can be installed through a pre-defined hole of diameter 18-19mm through a drilling depth of 110mm.

The flanges are pulled in when the eye of the anchor is pulled allowing the anchor to pass through the hole. When the eye is released, these flanges fan out along the outer part of the concrete wall, and hold the anchor in its place.

Material: Galvanized Wire Rope of dia 6.0mm

Minimum Breaking Strength: 23 kN

Certified to: EN 795:2012 Type B, AS/NZS 5532:2013

EDGE ANCHOR SA 20



Designed for a single user only, this edge anchor is robust, light in weight, collapsible and portable for easy transport, storage and usage.

With an energy absorbing arm with fall indicator, it provides additional safety to the user while working.

Certification: Certified to EN 795:2012 Type B, AS/NZS 5532:2013, IS 3521(Part 7):2021

Material: Aluminium alloy

Minimum Breaking Strength: 15kN

Range of Cladding Profile: Up to 30mm

Net Weight: 3.0kg ± 0.1kg

EDGE ANCHOR SA 20L



Designed for a single user only, this edge anchor is robust, light in weight, collapsible and portable for easy transport, storage and usage.

With an energy absorbing arm with fall indicator, it provides additional safety to the user while working.

Certification: Certified to EN 795:2012 Type B, AS/NZS 5532:2013, IS 3521(Part 7):2021

Material: Aluminium alloy

Minimum Breaking Strength: 15kN

Range of Cladding Profile: Up to 50mm

Net Weight: 3.0kg ± 0.1kg

FLANGE ANCHOR SA 41



The anchorage provided by its eye-bolt has been tested to withstand the required load of 23kN from all the 3 axes, thus providing the highest level of safety.

Certification:

Conforms to EN 795:2012 Type A Certified to AS/NZS 5532:2013, IS 3521(Part 7):2021

Material: Stainless steel

Minimum Breaking Strength: 23kN

Finish: Polished

Process: Stamped

Net Weight: 311.0gm ± 10.0gm

REMOVABLE CHEMICAL FASTENER ANCHOR SA 44



KARAM Removable Chemical Fastener is provided with a lock to prevent the anchorage eye from coming out of the stud accidentally.

This Anchor is capable of being installed on a concrete structure having minimum thickness of 150mm through a Pre-defined hole of 20.00 mm diameter. Used with adhesive capsule HVU M20 x 170 code: 256695

Certification:

Conforms to EN 795:2012 Type A, ANSI Z359.1-2007

Material: Fully Threaded Stud: Stainless Steel

Anchorage Eye: Alloy Steel

Minimum Breaking Strength: 23kN

Finish: Fully threaded stud: Polished
Anchorage Eye: Shot blasted and yellow passivation

Net Weight: 346.0 gm ± 10.0 gm

CONTAINER ANCHOR POST WITH SWIVEL ANCHORAGE EYE SA 48(SWS)



In addition to its use as a stand alone anchor post, container anchor post can also be used to form a horizontal lifeline over the top of container depending upon the requirement of work to be done.

Comes with a side lock and tag line arrangement for easy and secure installation by one person only.

Consists of a side handle with a special grip for easy carrying and safe transportation.

Can be easily removed without damaging the container.

SA48 is compatible with KARAM horizontal lifelines PN3000, PN3001 and PN3002. Has four holes on the anchor plate, which can be used for making connections as anchor points.

SA48(SW) consists of one swivel eye for anchorage/making connections.

Certification: Certified to EN 795:2012 Type B, IS 3521(Part 7):2021

Material: Alloy steel

Minimum Breaking Strength: 15kN
Net Weight: 15.10kgs ± 0.05kgs

CONTAINER ANCHOR POST WITH SWIVEL ANCHORAGE EYE SA 48(SW)



In addition to its use as a stand alone anchor post, container anchor post can also be used to form a horizontal lifeline over the top of container depending upon the requirement of work to be done. Comes with a side lock and tag line arrangement for easy and secure installation by one person only. Consists of a side handle with a special grip for easy carrying and safe transportation. Can be easily removed without damaging the container.

SA48 is compatible with KARAM horizontal lifelines PN3000, PN3001 and PN3002. Has four holes on the anchor plate, which can be used for making connections as anchor points.

SA48(SW) consists of one swivel eye for anchorage/making connections.

Certification: Certified to EN 795:2012 Type B, IS 3521(Part 7):2021

Material: Alloy steel

Minimum Breaking Strength: 15kN

Net Weight: 16.82kgs±0.05kgs

CONTAINER ANCHOR POST WITH SWIVEL ANCHORAGE EYE SA 48



In addition to its use as a stand alone anchor post, container anchor post can also be used to form a horizontal lifeline over the top of container depending upon the requirement of work to be done. Comes with a side lock and tag line arrangement for easy and secure installation by one person only. Consists of a side handle with a special grip for easy carrying and safe transportation. Can be easily removed without damaging the container.

SA48 is compatible with KARAM horizontal lifelines PN3000, PN3001 and PN3002. Has four holes on the anchor plate, which can be used for making connections as anchor points.

SA48(SW) consists of one swivel eye for anchorage/making connections.

Certification: Certified to EN 795:2012 Type B, IS 3521(Part 7):2021

Material: Alloy steel

Minimum Breaking Strength: 15kN

Net Weight: 15.83kgs±0.05kgs

HINGED STEEL ROOF ANCHOR SA 49



The Hinged Steel Roof Anchor has two steel hinged flaps which can be nailed to the roof made of a wooden structure. The steel flaps each having 8 holes which can be nailed on the two sides of the wooden structure to provide a safe anchorage.

Comes with a hole dia of 25.4 mm to make it compatible with large opening Snap Hooks.

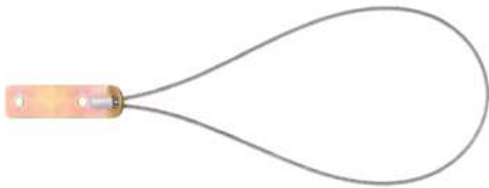
Material: Galvanized Steel

Minimum Breaking Strength: 23 kN

Finish: Powder coated or Zinc plated

Conforms to: EN 795:2012 Type A ANSI Z359.18-2017 Type A

TILE ANCHOR SA 58



Can be installed on a wooden or steel structure beneath the tiles with the help of suitable fasteners. Stainless Steel Wire Rope is used as an anchorage point.

Certification: Conforms: EN 795:2012 Type A

Material: Cable: Stainless Steel Wire Rope of dia 4.8mm

Anchor Plate: Alloy Steel

Minimum Breaking Strength: 21kN

Finish: Silver/Golden yellow galvanized

Net Weight: 245.0 gm ± 10.0 gm

HINGE ANCHOR WITH SWIVEL D-RING SA 66



Has two Steel Hinged flaps having 16 holes on either side which can be nailed to the roof wooden structure through various wide angles to provide a safe anchorage. Has Swivel D-ring which allows movement over full work surface.

Certification: Conforms: EN 795:2012 Type A, ANSI Z359.1-2007

Material: Galvanized Steel

Minimum Breaking Strength: 23kN

Finish: Powder coated or Zinc plated

Net Weight: 1.14kgs ± 0.01 kgs

D-RING WITH TWO HOLE ANCHOR PLATE SA 68



Can be easily installed on the concrete and metal structure with the help of M16 chemical as well as mechanical fasteners. The D-ring can be used as an anchor point.

Certification: Conforms: EN 795:2012 Type A, ANSI Z359.1-2007

Material: Alloy Steel

Minimum Breaking Strength: 23kN

Finish: Silver/Golden yellow galvanized

Net Weight: 380.0 gm ± 20.0gm

D-RING WITH ONE HOLE ANCHOR PLATE SA 69



Can be easily installed on the concrete and metal structure with the help of M16 chemical as well as mechanical fasteners. The D-ring can be used as an anchor point

Certification:

Conforms: EN 795:2012 Type A, ANSI Z359.1-2007

Material: Alloy Steel

Minimum Breaking Strength: 23kN

Finish: Silver/Golden yellow galvanized

Net Weight: 280.0 gm ± 20.0 gm

STEEL EDGE ANCHOR SA 83



The unique design of the Steel Edge Anchor allows multi-depth adjustment to suit varying roof cladding profiles.

Designed for the use of Single user only. Light weight and easy to use.

Material: Alloy Steel

Minimum Breaking Strength: 15kN

Finish: ED Coated Black

Net Weight: 1.52kgs±0.05kgs

FLAT BAR ANCHOR SA 84



Anchor designed to be fixed on trapezoidal roof with help of screws directly on the purlins of the structure.

Eye having Ø25.0mm to be used as anchor point.

Material: Alloy Steel with ED coated black

Minimum Breaking Strength: 15kN

WORK POSITIONING BELT PN02



KARAM Work Positioning Belts have a sliding belt on the comfort pad which enables the user to easily position the adjustment buckle of the belt at the centre of his waist for smooth functioning. The Work Positioning Belts and Work Positioning Lanyards, however, should not be used for Fall Protection.

Two lateral attachment D-Ring at waist positioning

Wider comfort pad made up of insushield with one side air mesh and other side matty cloth
Waist belt can slide over comfort pad freely
Equipped with tool holding loops and ring for tool bag holding

Material: Polyester

Application: Fall Arrest

Attachments: Lateral

Certification: EN 358:2018

WORK POSITIONING BELT PN03



KARAM Work Positioning Belts have a sliding belt on the comfort pad which enables the user to easily position the adjustment buckle of the belt at the centre of his waist for smooth functioning. The Work Positioning Belts and Work Positioning Lanyards, however, should not be used for Fall Protection.

Two lateral attachment D-Ring at waist positioning

Wider comfort pad made up of insushield with one side air mesh and other side cadura cloth

Equipped with ring for tool bag holding

Material: Polyester

Application: Fall Arrest

Attachments: Lateral

Certification: EN 358:2018

DAVIT ARM – DA 01



Designed for confined space entry and rescue applications, providing portable and safe overhead anchorage for large confined areas such as manholes and storage tanks. Breaks down into 5 components for easy storage, transport, and setup—no tools required. Cantilever arm with 3 adjustable height positions. Foldable legs. Multiple anchorage points. 360° swivel feature for rotation under load by removing locking pins. Spirit level in the base assembly for precise installation balance. Pre-installed lower mounting brackets for winch and retrieval block installation.

Material: High-strength aluminum alloy

Min-Max H-Base Opening: Ø1100mm – Ø1510mm

Maximum Load Capacity: 500kg

Finish: Powder-coated

System Strength: 21kN

Weight: 62.56kg ± 0.10kg

Certification: EN 795:2012 Type B, Atex 2014/34/EU, AS/NZS 5532:2013

Applications: Public utilities, General

FLOOR MOUNTED DAVIT – DA 02



Floor Mounted Davit (DA 02) is designed for confined space entry and rescue operations, offering a portable and safe overhead anchorage solution in large confined areas like manholes and storage tanks. Designed for installation on various surfaces such as concrete or metal structures. Pre-installed lower mounting brackets. Multiple anchorage points. Special mounting brackets (PN 900(01)) ensure secure attachment for system safety. Includes a rope access and rescue pulley, as well as an anchor point compatible with 10.5mm to 13.0mm kernmantle rope. Retrieval block mounts using the lower bracket assembly and universal mounting bracket SA-17(26).

Material: High-strength aluminum alloy
Maximum Load Capacity: 500kg
Finish: Powder-coated
System Strength: 21kN
Weight: 53.87kg ± 0.10kg
Certification: EN 795:2012 Type B, Atex 2014/34/EU, AS/NZS 5532:2013
Applications: Public utilities, General

WALL MOUNTED DAVIT – DA 03



Wall Mounted Davit (DA 03) is designed for confined space entry and rescue operations, offering portable, safe overhead anchorage in large confined areas such as manholes and storage tanks. Can be installed on surfaces like concrete or metal structures. Pre-installed lower mounting brackets. Multiple anchorage points. Special wall-mounted brackets (PN 900(02)) for enhanced system safety. Includes a rope access and rescue pulley with an anchor point compatible with 10.5mm to 13.0mm kernmantle rope for added rescue functionality. The retrieval block mounts using a lower bracket assembly and universal mounting bracket SA-17(26).

Material: High-strength aluminum alloy
Maximum Load Capacity: 500kg
Finish: Powder-coated
System Strength: 21kN
Weight: 53.87kg ± 0.10kg
Certification: EN 795:2012 Type B, Atex 2014/34/EU, AS/NZS 5532:2013
Applications: Public utilities, General

HITCH MOUNTED DAVIT – DA 05



Hitch Mounting Davit (DA 05) is a portable fall arrest system designed for confined space entry and rescue applications. It offers a safe and convenient solution for confined spaces like manholes and storage tanks, where overhead support structures are not available.

Vehicle Hitch Mount: Easily attaches to a vehicle tow hitch.
Adjustable Mast: The upper mast offset (boom) offers three adjustment positions, allowing users to modify the height.
Foldable Leg: Comes with a foldable leg for easy transportation and installation.
Trailer Hitch Mount: Fits into a 2" (51.0mm) hitch receiver, allowing the system to be attached to any compatible vehicle.
Material: High-strength, durable aluminum alloy
Maximum Load Capacity: 500kg
Finish: Powder-coated
System Strength: 15kN
Weight: 56.54kg
Certification: EN 795:2012 Type B
Applications: Public utilities, General

FLUSH MOUNTED DAVIT – DA 06



Davit Arm (DA 06) is specifically designed for confined space entry and rescue applications. Adjustable height. Ideal for providing safe and portable overhead anchorages in confined spaces with large openings like manholes and storage tanks. Comes with 2 pre-installed lower mounting bracket assemblies (DA-01(19)). Multiple Anchorage Points enabling the connection of various fall protection and rescue equipment. The lower mast assembly has an inbuilt swivel, allowing the column to rotate up to 360° even under load. Locking pins are provided to secure the column in the desired position. Has a core mounting sleeve assembly for installation on concrete structures or preformed concrete castings. **Material:** High-strength, durable aluminum alloy **Recommended Drilling Diameter:** 112mm up to 274mm deep **Maximum Load Capacity:** 500kg **Finish:** Powder-coated **System Strength:** 21kN **Weight:** 32.78kg ± 0.10kg **Certification:** EN 795:2012 Type B, Atex 2014/34/EU, AS/NZS 5532:2013 **Applications:** Public utilities, General

DEAD WEIGHT DAVIT – DA 07



Dead Weight Davit is a portable fall arrest system designed for confined space entry and rescue applications, providing a secure overhead anchorage where traditional support structures are not feasible. It features a dead weight trolley with 650kg plates (excluding trolley weight) for stability.

The system includes wheels for easy transportation and an adjustable upper mast offset with three positions to match task-specific requirements. A height adjuster on the trolley ensures anchor post stability.

Material: High-strength, durable aluminum alloy
Maximum Load Capacity: 500kg
Finish: Powder-coated
System Strength: 21kN
Weight: 750kg ± 0.20kg (including 650kg dead weight)
Certification: EN 795:2012 Type B
Applications: Public utilities, General

EXTENDABLE POLE HOIST DAVIT – DA 08



Davit Arm System is specifically designed for confined space entry and rescue, providing portable and safe overhead anchorage in large confined areas like manholes and storage tanks. It features three adjustment points, allowing for flexibility in low anchor point environments. The upper mast offset (boom) is equipped with an inbuilt swivel feature for enhanced maneuverability, and its three adjustable positions ensure optimal height configuration for the task. The system includes swivel pads at the base for balance and stability during installation. Pre-installed mounting brackets. Designed for vertical and horizontal entries, the system is versatile for various confined space applications.

Material: High-strength, durable aluminum alloy
Maximum Load Capacity: 500kg
Finish: Powder-coated
System Strength: 15kN
Weight: 13.19kg ± 0.10kg
Certification: EN 795:2012 Type B
Applications: Public utilities, General

PARAPET ADAPTER FOR DAVIT DA 13



Parapet Adapter is designed for use with KARAM Davit/Mast systems, providing secure suspended access for activities like window cleaning or exterior maintenance. It attaches to the parapet of a building, allowing the anchor point of the Davit/Mast system to be positioned on the exterior facade.

The sliding frame assembly offers adjustability for parapets of varying thickness, ensuring a secure attachment. Equipped with gripping disks, the adapter remains stable during use, preventing slippage.

Material: High-strength alloy steel
Flange Width: 90.0mm - 690.0mm

Finish: Powder-coated

System Strength: 15kN

Weight: 27.10kg

Certification: EN 795:2012 Type B, Atex 2014/34/EU, AS/NZS 5532:2013

Applications: Suspended access, building maintenance

TRIPOD WITH DOUBLE PULLEY – PN 800(DP)



Tripod is designed for safe and controlled entry into confined spaces. Features double integral head-mounted pulleys built into the cast aluminum head. Includes two auxiliary eye bolts. Pre-installed universal mounting attachments. Comes with a sturdy storage bag. **Material:** Aluminum alloy (head and legs), steel support-shoes with rubber soles for enhanced friction and stability. **Wheelbase Footprint (Ø):**

PN800(DP)(7ft) = 1.5m, PN800(DP)(10ft) = 2.0m, PN800(DPW)(7ft) = 1.5m, PN800(DPW)(10ft) = 2.0m

Weight: PN800(DP)(7ft) = 12.25kg, PN800(DP)(10ft) = 16.9kg, PN800(DPW)(7ft) = 12.55kg, PN800(DPW)(10ft) = 17.2kg

Maximum Load Capacity: 500kg

Anchorage point strength: Over 23kN.

Certification: PN800(DP)(7ft), PN800(DPW)(7ft), PN800(DPW)(10ft): EN 795:2012 Type B, Atex 2014/34/EU, IS 3521(Part 7):2021
PN800(DP)(10ft): EN 795:2012 Type B, Atex 2014/34/EU, AS/NZS 5532:2013, IS 3521(Part 7):2021

Applications: Confined space access, public utilities.

QUADPOD WITH DOUBLE PULLEY- SA92



KARAM Quadpod SA 92 is designed to offer superior stability and versatility, making it ideal for various applications, including confined space access and parapet navigation. **Adjustable Height:** Ranges from 1.45m to 2.08m. **Minimum Height:** Legs are spaced 1.1m apart at the foot point for stability. **Maximum Height:** Legs extend to 1.55m apart at the foot point for ample support. **Inner and Outer Sliding**

Mechanism: Allows easy height adjustment via telescopic legs. **Secure Locking Pins:** Stainless steel cables ensure reliability. Includes two pulleys for simultaneous wire rope and retrieval block setup. Pre-installed Universal Mounting Attachments

Material: Legs: Prime quality aluminum alloy, Head: Alloy steel, Locking Pins: Aluminum alloy eye bolt and stainless steel locking pins **Maximum Load Capacity:** 500kg

Weight: 32.01kg **Certification:** EN 795:2012 Type B, TS 16415:2013 Type B, ANSI Z359.18-2017 Type A (for up to 2 users)

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

HEXAPOD – SA 43



KARAM Hexapod SA 43 is specifically designed for safe entry, rescue, and lifting in confined spaces with larger openings, such as trenches, mines, and lift shafts.

Material: Tripod Cast Head and Leg: Lightweight aluminum alloy, Rail Supported Welded Sub-Assembly: High-strength alloy steel, Locking Pins: Stainless steel

Height: 2.15m

Maximum Span Length: 2300mm

Maximum Load Capacity: 500kg

Weight: SA 43: 51.29kg, SA 43 W: 53.28kg

Mobile Roller Pulley: Provides user mobility up to 2300mm.

Stopper: Locates the anchorage point over the user's head at the desired position.

Auxiliary Eye Bolts: Two on each tripod for attachment points.

Steel Support Shoes: With rubber soles for increased friction and stability.

Pulleys: Includes three aluminum anchorage pulleys (AP012SS) and a central anchorage pulley (AP017SS(BB)) for guiding the rescue winch cable.

Certification: EN 795:2012 Type B, TS 16415:2013 Type B (for up to 2 users), Atex 2014/34/EU (for up to 2 users)

QUADPOD- SA36



Lightweight and with 4 legs, the Quadpod is an excellent tool for cliff top or mountain rescue and confined space rescue with its Multi-positioning, easily adjustable telescopic legs. Better load distribution.

Can be used with 4, 3, or 2 legs with the help of proper rigging. Consists of locking pins attached by cables. Has welded ring as well as central eye bolt to be used as anchorage point. Comes with a Ratchet Lashing System for providing stability in uneven surfaces.

Material: Legs material: prime quality Aluminium Alloy. Welded head material: Alloy Steel. Locking pins material: Prime quality Stainless Steel locking pin.

Maximum Load Capacity: 500kgs

Height: 1.21m to 1.75m

Weight: 15.56 kg

Certified to: EN 795: 2012 Type B and TS 16415:2013 Type B (for upto 2 users)

ATEX 2014/34/EU

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

MEGAPOD – SA17



The Megapod is a robust and versatile confined space entry and rescue system designed for large openings and demanding environments. It provides a reliable and secure platform for accessing and rescuing individuals from confined spaces.

Adjustable Height.

Multiple Anchorage Points: Provides various options for attachment. **Integrated Pulley System:** Includes built-in pulleys for efficient winch and retrieval block operations. **Steel Base Plate:** Ensures stability and secure anchoring.

Modular Design: Can be configured for different heights and requirements.

Height: Adjustable from 2.2m to 3.0m.

Material: Legs and Head: High-strength aluminum alloy. Locking Pins: Stainless steel

Maximum Load Capacity: 500kg

Weight: 50kg

Certification: EN 795:2012 Type B, TS 16415:2013 Type B (for up to 2 users), ATEX 2014/34/EU

Applications: Industrial, Construction, Mining, Oil and Gas, Utilities

TRIPOD – PN 800



The Tripod PN 800 is a robust system designed for safe access and fall protection in confined spaces such as manholes, tanks, and other vertical entry points. Includes double pulleys permanently integrated into the cast aluminum head, allowing independent use of winches and retrieval blocks. Two Auxiliary eye bolts on each tripod leg for additional attachment points. Equipped with rubber soles to increase friction and stability. Pre-installed Mounting Attachments. Available in different heights (7ft or 10ft). Includes a durable bag for storage and transport.

Material: Head & Legs: Cast aluminum alloy, Support Shoes: Steel with rubber soles for enhanced stability

Maximum Load Capacity: 500kg.

Anchorage Point Strength: Greater than 23kN

Certification: PN 800(DP)(7ft): EN 795:2012 Type B, Atex 2014/34/EU, IS 3521(Part 7):2021, PN 800(DP)(10ft): EN 795:2012 Type B, Atex 2014/34/EU, AS/NZS 5532:2013, IS 3521(Part 7):2021

Weight: PN 800(DP)(7ft): 12.25kg, PN 800(DP)(10ft): 16.9kg

WINCH – PN 801



Winches such as the PN 801 are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class B ATEX 2014/34/EU

Winch Line Material: Galvanized steel wire rope of dia 4.5mm

Length of Cable: 20.0m and 25.0m

Connector: Steel screw locking karabiner PN112

Compatibility: Can be mounted on Tripods. **Applications:** Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 801(40)



Winches such as the PN 801(40) are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class B ATEX 2014/34/EU

Winch Line Material: Galvanized steel wire rope of dia 4.5mm

Length of Cable: 40.0m

Connector: Steel screw locking karabiner PN112

Compatibility: Can be mounted on Tripods. **Applications:** Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 801(40) (DP)



Winches such as the PN 801(40) (DP) are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class A ATEX 2014/34/EU

Winch Line Material: Galvanized Steel Wire Rope of dia 4.5mm

Length of Cable: 40.0m

Connector: Steel Screw Locking Karabiner PN 112

Compatibility: Can be mounted on Megapods, Tripods and K-pod with the help of their universal mounting brackets respectively.

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 801(DP)



Winches such as the PN 801(DP) are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. Equipped with Advanced Dual Load Advantage (DLA) Gear System to give and effortless use of the Winch.

Equipped with bolting fixture for robust fitting on to the Tripod PN 800(DP). To be used with a Retractable Fall Arrestor when deployed for raising or lowering a person.

Certification: EN 1496:2017 Class A, Atex 2014/34/EU

Winch Line Material: Galvanized steel wire rope of dia 4.5mm

Length of Cable: 20.0m and 25.0m

Connector: Steel screw locking karabiner PN112

Compatibility: Can be mounted on megapod, tripods and K-pod with the help of their universal mounting brackets respectively

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 817



Winches such as the PN 817 are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class A ATEX 2014/34/EU

Winch Line Material: Galvanized steel wire rope of dia 4.5mm

Length of Cable: 20.0m

Connector: Steel Swivel Snap Hook PN 162

Compatibility: Can be mounted on Tripods. **Applications:** Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 817(DP)



Winches are the perfect solution for raising or lowering of personnel or material into confined spaces.

Ideal for Rescue.

Comes with Shock Absorbing Feature.

To be used with a Retractable Fall Arrestor when deployed for raising or lowering a person.

Can be mounted on Tripod and K-pod with the help of their universal mounting brackets respectively.

Certification: EN 1496:2017 Class A, ATEX 2014/34/EU

Winch Line Material: Galvanized steel wire rope of dia 4.5mm

Length of Cable: 20.0m

Connector: Steel swivel snap hook PN162
Compatibility: Can be mounted on megapods, tripods and K-pod with the help of their universal mounting brackets respectively

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 818



Winches such as the PN 818 are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class A ATEX 2014/34/EU

Winch Line Material: Galvanized Steel Wire Rope of dia 6.0mm

Length of Cable: 15m, 20m, 25m, 30m, 35m

Connector: Steel Swivel Snap Hook PN 162

Compatibility: Can be mounted on Tripods.

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 818(C)



Winches such as the PN 818(C) are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class B

Winch Line Material: Kernmantle Rope of dia 10.5mm

Length of Cable: As per request

Connector: As per request

Compatibility: Can be mounted on Tripods.

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 818(C)(DP)



Winches such as the PN 801(40) (DP) are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class A ATEX 2014/34/EU

Winch Line Material: Kernmantle Rope of dia 11.0mm

Length of Cable: As per request

Connector: As per request

Compatibility: Can be mounted on Megapods, Tripods and K-pod with the help of pre-installed mounting brackets.

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 818(DP)



Winches are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class B ATEX 2014/34/EU

Winch Line Material: Galvanized Steel Wire Rope of dia 6.0mm

Length of Cable: 15m, 20m, 25m, 30m, 35m

Connector: Steel Swivel Snap Hook PN 162

Compatibility: Can be mounted on Tripods, Megapods and K-Pod

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 818(SR)



Winches such as the PN 818(SR) are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class B

Winch Line Material: Synthetic Rope of dia 6.0mm

Length of Cable: 35.0m

Connector: Steel Swivel Snap Hook PN 162

Compatibility: Can be mounted on Tripods.

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

WINCH – PN 818(SR) (DP)



Winches such as the PN 818(SR) (DP) are the perfect solution for raising or lowering of personnel or material into confined spaces. A particularly challenging area of activity is when the worker is required to move into confined spaces. KARAM provides equipment that allows easy overhead access in and retrieval of personnel and material from such confined space areas.

Certification: EN 1496:2017 Class B

Winch Line Material: Synthetic Rope of dia 6.0mm

Length of Cable: 15m, 20m, 25m, 30m, 35m

Connector: Steel screw locking karabiner PN112

Compatibility: Can be mounted on Tripods, Megapods and K-Pod

Applications: Construction, Electricity, Oil and Gas, Telecom, Chemical, Civil, Mountaineering, Fire

CONFINED SPACE ENTRY KIT WITH TRIPOD PN654



This Kit is meant for personnel who are required to move into and for retrieval of personnel from Confined Spaces.

Distinctive Features:

- Comprehensive KIT for lifting and lowering materials and personnel.
- Provides Safety to the personnel from falling into confined spaces.
- Comes with Sturdy bag with Slings for easy Carrying.
- Conforms to all relevant CE norms.

CONFINED SPACE ENTRY KIT WITH K-POD PN655



This Kit is meant for personnel who are required to move into confined spaces, using the KARAM Cantilever K-Pod. Confirms to all relevant CE norms.

MAINTENANCE & WINDOW CLEANING KIT PN651



Application

This Kit is meant to fulfill all the purposes and requirements of personnel engaged in maintenance jobs at height.

Provides ultimate comfort level to a personnel working at height thereby fulfilling all his needs.

The specialized rescue equipment used in this kit enables immediate rescue of personnel when suspended at a height after suffering a fall.

Distinctive Features

- Comprehensive KIT for easy access at height.
- Comes with Easy Back Packable Carrying bag.
- Different lengths of ropes available as per the requirement.
- Conforms to all relevant CE norms.

SEIZE'EM FALL ARREST RESCUE KIT PN661



Seize'em Rescue Kit specifically designed for Rescuing a suspended casualty from Fall Arrest Lanyards, Rope Safety Lines & Fall Arrest Blocks, all possible from a point of safety.

The Kit comes complete with a Full Body Harness (PN 56), Steel Karabiner (PN 113), Kernmantle Rope (PN 950K), Alluminium Double Pulley (AP 013), Rope Clamp (PN 402), Anchorage Webbing Sling (PN 803) & a Sturdy Bag (BG 20) with Sling for easy carrying.

The Kit is provided with a 3m with Telescopic Pole for extension to the fall victim, and hence does not require the rescuer to descend to the victim. Confirms to all relevant CE norms.

TOWER FALL ARREST KIT PN653



Tower Kit is designed for the personnel engaged in working on high rise towers, with an extra facility of bigger Hooks and easily adjustable Lanyards to suit the requirement of the working individual. Confirms to all relevant CE norms.

RESCUE KIT WITH RATCHET HAULING SYSTEM PN666



This Kit is designed for the personnel engaged in working on a high rise tower with an extra facility of bigger hooks and easily adjustable Lanyards to suit the requirement of the working individual.

PREMIUM FALL ARREST KIT PN667P



For adding more comfort and ergonomics, Karam Rakshak Kit (Premium) comes with additional products like Parapet Anchor (Ref. SA11), Edge Protector (Ref. ARC02), Rescue Chair (IMP 007EC) enabling the painters to work tirelessly throughout the day.

ESSENTIAL FALL ARREST KIT PN667



Rakshak Kit (Essential) is designed to minimize the risk of, and provide protection against, the danger of falling from heights while painting on exteriors and facades. The kit is specifically designed for painters to meet their specific requirements ensuring their complete safety along with high comfort levels.

RESCUE LADDER SYSTEM FOR SELF-RESCUE IMP008



Rescue Ladder System designed to rescue the victim from fall. The Ladder of 6.0m included in the Kit allows a victim to climb safely while the rescuer pulls rope slack through the Rope Grab included in the system. This eliminates the chance of a high impact secondary fall.

MATERIAL HAULING SYSTEM 3:1 PN660-3:1



This is a versatile rescue system made up of Aluminium and steel components which are light in weight and highly corrosion resistant. Allow easy Ascent & Descent. Equipped with an anti reversing pulley which counter balances the body weight of the user thus requiring minimum effort to hold the user. Provided with an ascending handle along with a safety sling. The arrangement stops the descent in case it is accidentally released. Available in 3:1 and 5:1 hauling arrangement. The pulleys are factory fitted and do not require user expertise to install the system.

Conforms to EN341 class A & EN 1496 : 2006 Class A.

Ref. PN 660 (3/1) (05)
Descent Height 5m Length of Rope 20m
Ref. PN 660 (3/1) (10)
Descent Height 10m Length of Rope 40m
Ref. PN 660 (3/1) (20)
Descent Height 20m Length of Rope 80m

MATERIAL HAULING SYSTEM 5:1 PN660-5:1



This is a versatile rescue system made up of Aluminium and steel components which are light in weight and highly corrosion resistant. Allow easy Ascent & Descent. Equipped with an anti reversing pulley which counter balances the body weight of the user thus requiring minimum effort to hold the user. Provided with an ascending handle along with a safety sling. The arrangement stops the descent in case it is accidentally released. Available in 3:1 and 5:1 hauling arrangement. The pulleys are factory fitted and do not require user expertise to install the system.

Conforms to EN341 class A & EN 1496 : 2006 Class A.

Ref. PN 660 (5/1) (05)
Descent Height 5m Length of Rope 30m
Ref. PN 660 (5/1) (10)
Descent Height 10m Length of Rope 60m
Ref. PN 660 (5/1) (20)
Descent Height 20m Length of Rope 120m

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VERTICAL LIFELINE SYSTEM PN 6000



Certifying to norms EN353-1:2014+A1:2017, is an integrated solution to arrest the fall of a user who has to constantly climb a ladder.

COMPONENTS

- Mounting Bracket Ref. PN 7000 (01)
- Wire Rope (Cable Wire) with D Shackle Ref. PN 9XXXSL (Where XXX is the Length of the wire rope in meters)
- Rope Grab Ref. RG 02 (PN 600(S)) 112
- Intermediate Ref. PN 2001 (04)
- Inspection Plate Ref. PN 7000 (12)
- Set of 2 U-Bolts & 1 Thimble Ref. PN 6000 (01)
- Tensioner Ref. PN 7000 (05)

HORIZONTAL FLOOR/CEILING MOUNTED LIFELINE SYSTEM -PN4000



Provides permanent anchorage to a user who has to constantly move along an elevated horizontal track. Can be installed on walls, floors & ceilings. Conforms to EN795:2012 Type C and TS16415:2013.

COMPONENTS

- Universal Extremity Plate Ref. PN 4000 (09)
- Wire Rope (Cable Wire) Ref. PN 9XXXS (Where XXX is the length of the wire rope in meters)
- Shock Absorber Ref. PN 4000MU (02)
- Swaged Tensioner Ref. PN 4000 (03)
- Carriage Body Ref. PN 4000 (08)
- Swagged Cable Extremity Ref. PN 4000 (15)
- Intermediate Ref. PN 4000 (10)
- Inspection Plate Ref. PN 4000(20)

HORIZON PN 4000 (ROOF MOUNTED)



This system provides permanent anchorage to a user who has to constantly move along an elevated horizontal track and has been designed to be mounted onto a roof. Conforms to EN795:2012 Type C and TS16415:2013.

COMPONENTS

- Shock Absorber Ref. PN 4000MU (02)
- Carriage Body Ref. PN 4000 (08)
- Swaged Tensioner Ref. PN 4000 (03)
- Inspection Plate Ref. PN 4000 (20)
- Corner Post for Trapezoidal Roof Ref. PN 4000 (26)
- Wire Rope (Cable Wire) Ref. PN 9XXXS (Where XXX is the length of the wire rope in meters)
- Swaged Cable Extremity Ref. PN 4000 (15)
- Intermediate Ref. PN 4000 (10)
- Roof Top Anchor Post Intermediate Ref. SA07 H
- Roof Top Anchor Post Extremity Ref. SA07 G

VERTICAL LIFELINE SYSTEM PN 7000



Certifying to the norms EN 353-1:2014+A1:2017, this vertical fall arrest system is an integrated solution to arrest the fall of a user who has to constantly climb up and down a ladder. The unique feature of this system is a permanently installed stainless steel shock absorber at the top of the line which offers a distinct advantage over the textile absorber used in PN6000 system in terms of UV degradation and resistance to harsh climate conditions.

COMPONENTS

- Shock Absorber PN 7000 (02)
- Mounting Bracket Ref. PN 7000 (01)
- Wire Rope (Cable Wire) Ref. PN 9XXXSL (Where XXX is the Length of the wire rope in meters)
- Rope Grab Ref. RG 02 (112)
- Intermediate Ref. PN 2001 (04)
- Wire Rope Cap Ref. PN 7000 (12)
- Inspection Plate Ref. PN 7000(16)
- Set of 2 U-Bolts & 1 Thimble Ref. PN 6000 (01)
- Tensioner Ref. PN 7000 (05)

VERTICAL LIFELINE SYSTEM PN 8000



This vertical fall arrest anchorage system (Certifying to the norms EN 353-1:2014+A1:2017) is an integrated fall arrest solution made of a vertical aluminium alloy guide rail which glides a guided type fall arrest trolley.

COMPONENTS

- Junction Ref. PN 5000 (08)
- Alu Extension Ref. PN 8000 (02)
- Aluminium Rail Intermediate Ref. PN 5000 (01)
- Karabiner Ref. PN 111(C)
- Vertical Trolley Ref. PN 8000 (01)
- Rung Clamp Ref. PN 8000 (03)
- Aluminium Rail Extremity Ref. PN 5000 (02)
- Inspection Plate Ref. PN 8000(09)

HORIZONTAL FLOOR/CEILING MOUNTED LIFELINE SYSTEM -PN5000



This system provides permanent anchorage to a user who has to constantly move along an elevated horizontal track. The system is versatile and can be installed on walls, floors and ceilings. Conforms to EN795:2012 Type C and TS16415:2013.

COMPONENTS

- Aluminium Rail Extremity Ref. PN 5000 (02)
- Ceiling Mounting Bracket Ref. PN 5000 (06)
- Alu. Rail Intermediate Ref. PN 5000 (01)
- Wall Mounting Bracket Flush Type Ref. PN 5000 (04)
- Wall Mounting Bracket with Recess Ref. PN 5000 (05)
- Installations Using Different Types of Mounting Brackets
- Curved Aluminium Rail
- (Outer Wall Mounted) Ref. PN 5000 (09A)
- (Inner Wall Mounted) Ref. PN 5000 (09B)
- (Ceiling/ Floors) Ref. PN 5000 (10)
- Junction Ref. PN 5000 (08)
- Trolley for Wall Ref. PN 5000 (12)
- Trolley For Ceiling/Floor Ref. PN 5000 (13)
- Mounting Nut Ref. PN 5000 (03)

VERTICAL LIFELINE SYSTEM PN 9000



This is a complete fall protection ladder system which consists of ED coated black steel ladder rungs over which a vertical anchorage rail made of aluminium alloy is fixed. Ideal choice for use where there are no pre-fabricated ladders or climbing structures available for climbing and can be fitted over various structures using different type of fasteners. The system is certified to EN353-1:2104+A1:2017.

COMPONENTS

- Alu Extension Ref. PN 8000 (02)
- Stainless Steel Ceiling Mounting Bracket Ref. PN 5000 (06)
- Aluminium Rail Intermediate with Rung Ref. PN 9000 (03)
- Stainless Steel Mounting Nut Ref. PN 5000 (03)
- Karabiner Ref. PN 111(C)
- Junction Ref. PN 5000 (08)
- Vertical Trolley Ref. PN 8000 (01)
- Ladder Rung Assembly Ref. PN 9000 (01)
- Aluminium Rail Extremity with Rung Ref. PN 9000 (02)
- Inspection Plate Ref. PN 9000(12)

STEEL SWIVEL SNAP HOOK PN 122



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

12.0mm

Minimum Breaking Strength

23kN

Net Weight

334.9gm

Finish

Silver/golden yellow galvanized, shot blasted on request

ALUMINIUM SCREW LOCKING BULB TYPE KARABINER PN 105



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

15.0mm

Minimum Breaking Strength

23kN

Net Weight

80.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM QUARTER TURN LOCKING BULB TYPE KARABINER PN 106



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

14.0mm

Minimum Breaking Strength

23kN

Net Weight

85.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 107



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

14.0mm

Minimum Breaking Strength

23kN

Net Weight

85.0gm

Finish

Natural silver/coloured anodized

STEEL QUARTER TURN LOCKING BULB TYPE KARABINER PN 111 (BE)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

15.0mm

Minimum Breaking Strength

23kN

Net Weight

200.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL QUARTER TURN LOCKING BULB TYPE KARABINER - PN 111 (BESS)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

15.0mm

Minimum Breaking Strength

23kN

Net Weight

195.5gm

Finish

Polished

STEEL SCREW LOCKING BULB TYPE KARABINER - PN 112 (BE)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

15.0mm

Minimum Breaking Strength

23kN

Net Weight

167.0gm

Finish

Silver/golden yellow galvanized

STEEL SCREW LOCKING BULB TYPE KARABINER WITH LOCK INDICATOR - PN 112 B(LI)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B, Class M

Material

Alloy steel

Gate Opening

16.0mm

Minimum Breaking Strength

23kN

Net Weight

167.0gm

Finish

Silver/golden yellow galvanized

STEEL QUARTER TURN LOCKING BULB TYPE KARABINER PN 113 BE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

22.0mm

Minimum Breaking Strength

45kN

Net Weight

250.0gm

Finish

Silver/golden yellow galvanized

STEEL TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 114 BE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

22.0mm

Minimum Breaking Strength

45kN

Net Weight

248.0gm

Finish

Silver/golden yellow galvanized

STEEL QUARTER TURN LOCKING BULB TYPE KARABINER PN 115 BE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

17.0mm

Minimum Breaking Strength

23kN

Net Weight

206.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL QUARTER TURN BULB TYPE LOCKING KARABINER PN 115 BE SS



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

17.0mm

Minimum Breaking Strength

23kN

Net Weight

215.0gm

Finish

Polished

STEEL TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 115 TBE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

17.0mm

Minimum Breaking Strength

23kN

Net Weight

203.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 115TBESS



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

17.0mm

Minimum Breaking Strength

23kN

Net Weight

215.0gm

Finish

Polished

ALUMINIUM SCREW LOCKING BULB TYPE LOCK INDICATOR KARABINER PN 116B (LI)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

82.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM SCREW LOCKING BULB TYPE KARABINER PN 116BE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B, ATEX 2014/34/ EU

Material

Aluminium alloy

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

82.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM SCREW LOCKING BULB TYPE KARABINER PN 116FBE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

20.0mm

Minimum Breaking Strength

23kN

Net Weight

82.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM QUARTER TURN LOCKING BULB TYPE KARABINER PN 117 (FBE)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

87.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM QUARTER TURN LOCKING BULB TYPE KARABINER PN 117 BE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

20.0mm

Minimum Breaking Strength

23kN

Net Weight

87.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 118 BE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

20.0mm

Minimum Breaking Strength

23kN

Net Weight

87.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 118FBE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

20.0mm

Minimum Breaking Strength

23kN

Net Weight

87.0gm

Finish

Natural silver/coloured anodized

STEEL TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 119TBE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

16.0mm

Minimum Breaking Strength

25kN

Net Weight

190.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 119TBESS



Reliability in harsh or dirty environments

Material

Stainless steel

Gate Opening

13.5mm

Minimum Breaking Strength

23kN

Net Weight

185.0gm

Finish

Polished

ALUMINIUM SWIVEL QUARTER TURN LOCKING BULB TYPE HOOK WITH FALL INDICATOR PN 130



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

18.0mm

Minimum Breaking Strength

23kN

Net Weight

182.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM SWIVEL QUARTER TURN LOCKING BULB TYPE HOOK WITHOUT INDICATOR PN 130P



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

18.0mm

Minimum Breaking Strength

23kN

Net Weight

185.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM SWIVEL TRIPLE ACTION LOCKING BULB TYPE HOOK WITH FALL INDICATOR PN 130T



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

18.0mm

Minimum Breaking Strength

23kN

Net Weight

182.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM QUARTER TURN LOCKING BULB TYPE HOOK PN 160



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

22.0mm

Minimum Breaking Strength

23kN

Net Weight

136.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM TRIPLE ACTION LOCKING BULB TYPE HOOK PN 160T



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

22.0mm

Minimum Breaking Strength

23kN

Net Weight

136.0gm

Finish

Natural silver/coloured anodized

STEEL SWIVEL QUARTER TURN LOCKING SNAP HOOK WITH LOAD INDICATOR PN 165



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

22.0mm

Minimum Breaking Strength

23kN

Net Weight

400.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL SWIVEL TRIPLE ACTION LOCKING BULB TYPE SNAP HOOK WITH LOAD INDICATOR PN 165T



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

400.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

ALUMINIUM SCREW LOCKING BULB TYPE KARABINER PN 192 (BE)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B EN 12275:2013 Class B

Material

Aluminium alloy

Gate Opening

25.0mm

Minimum Breaking Strength

23kN

Net Weight

95.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM QUARTER TURN LOCKING KARABINER PN 193 (BE)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B EN 12275:2013 Class B

Material

Aluminium alloy

Gate Opening

24.0mm

Minimum Breaking Strength

23kN

Net Weight

92.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM QUARTER TURN LOCKING BULB TYPE KARABINER PN 193 TBE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B EN 12275:2013 Class B

Material

Aluminium alloy

Gate Opening

24.0mm

Minimum Breaking Strength

23kN

Net Weight

93.0gm

Finish

Natural silver/colored andized

STEEL SCREW LOCKING BULB TYPE KARABINER PN 194 (BE)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

27.0mm

Minimum Breaking Strength

45kN

Net Weight

222.0gm

Finish

Silver/golden yellow galvanized

STEEL QUARTER TURN LOCKING BULB TYPE KARABINER PN 195 (BE)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

25.0mm

Minimum Breaking Strength

40kN

Net Weight

270.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL TRIPLE ACTION LOCKING KARABINER PN 195 (TBESS)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

25.0mm

Minimum Breaking Strength

40kN

Net Weight

280.0gm

Finish

Polished

STEEL TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 195 TBE



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

25.0mm

Minimum Breaking Strength

40kN

Net Weight

260.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL QUARTER TURN LOCKING BULB TYPE KARABINER PN 195 (BESS)



Key features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

25.0mm

Minimum Breaking Strength

40kN

Net Weight

280.0gm

Finish

Polished

STEEL QUARTER TURN LOCKING KARABINER PN 111



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B, IS 3521(Part 5):2021

Material

Alloy steel

Gate Opening

16.0mm

Minimum Breaking Strength

25kN

Net Weight

195.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL QUARTER TURN LOCKING KARABINER PN 111 (SS)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

16.0mm

Minimum Breaking Strength

23kN

Net Weight

198.0gm

Finish

Polished

STEEL SCREW LOCKING KARABINER PN 112



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B, Class M ATEX

2014/34/EU

Material

Alloy steel

Gate Opening

18.0mm

Minimum Breaking Strength

25kN

Net Weight

160.5gm

Finish

Silver/golden yellow galvanized

STEEL SCREW LOCKING KARABINER WITH LOCK INDICATOR PN 112 (LI)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B Class M

Material

Alloy steel

Gate Opening

18.0mm

Minimum Breaking Strength

23kN

Net Weight

158.0gm

Finish

Silver/golden yellow galvanized

STEEL QUARTER TURN LOCKING KARABINER PN 113



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

22.0mm

Minimum Breaking Strength

40kN

Net Weight

236.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL QUARTER TURN LOCKING KARABINER PN 113 (SS)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

22.0mm

Minimum Breaking Strength

25kN

Net Weight

235.0gm

Finish

Polished

STEEL TRIPLE ACTION LOCKING KARABINER PN 114



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

22.0mm

Minimum Breaking Strength

40kN

Net Weight

233.4gm

Finish

Silver/golden yellow galvanized

STEEL QUARTER TURN LOCKING KARABINER PN 115



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

19.5mm

Minimum Breaking Strength

25kN

Net Weight

210.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL QUARTER TURN LOCKING KARABINER PN 115 SS



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

19.5mm

Minimum Breaking Strength

25kN

Net Weight

198.0gm

Finish

Polished

STEEL TRIPLE ACTION LOCKING KARABINER PN 115 T



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

19.5mm

Minimum Breaking Strength

25kN

Net Weight

210.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL TRIPLE ACTION LOCKING KARABINER PN 115 TSS



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

19.0mm

Minimum Breaking Strength

25kN

Net Weight

195.0gm

Finish

Polished

STEEL TRIPLE ACTION LOCKING KARABINER PN 119 T



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

16.0mm

Minimum Breaking Strength

25kN

Net Weight

190.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL TRIPLE ACTION LOCKING KARABINER PN 119 TSS



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Stainless steel

Gate Opening

18.0mm

Minimum Breaking Strength

25kN

Net Weight

185.0gm

Finish

Polished

STEEL SNAP HOOK PN 121



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T, IS 3521(Part 5):2021

Material

Alloy steel

Gate Opening

18.0mm

Minimum Breaking Strength

23kN

Net Weight

205.3gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL SWIVEL SNAP HOOK WITH LOAD INDICATOR PN 123



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

12.0mm

Minimum Breaking Strength

23kN

Net Weight

345.5gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL SNAP HOOK PN 124



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

274.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL SCAFFOLD HOOK PN 131 (N)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T, IS 3521(Part 5):2021

Material

Alloy steel

Gate Opening

50.0mm

Minimum Breaking Strength

23kN

Net Weight

473.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL TOWER HOOK PN 132



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

85.0mm

Minimum Breaking Strength

23kN

Net Weight

850.5gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL SCAFFOLD HOOK PN133



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

55.0mm

Minimum Breaking Strength

23kN

Net Weight

490.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL POLE STRAP SNAP HOOK PN 150



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

17.0mm

Minimum Breaking Strength

23kN

Net Weight

259.0gm

Finish

Silver/golden yellow galvanized

STEEL TOWER HOOK PN 134



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

50.0mm

Minimum Breaking Strength

23kN

Net Weight

725.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL TOWER HOOK PN 135



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

59.0mm

Minimum Breaking Strength

23kN

Net Weight

745.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL QUARTER TURN LOCKING HOOK PN 152



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

20.0mm

Minimum Breaking Strength

25kN

Net Weight

278.0gm

Finish

Silver/golden yellow galvanized

STEEL TRIPLE ACTION LOCKING HOOK PN 152 T



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

20.0mm

Minimum Breaking Strength

23kN

Net Weight

278.0gm

Finish

Silver/golden yellow galvanized

STEEL ANCHORAGE HOOK PN 156



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Alloy steel

Gate Opening

90.0mm

Minimum Breaking Strength

22kN

Net Weight

880.0gm

Finish

Silver/golden yellow galvanized

STEEL STANDARD SNAP HOOK PN 158



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

12.0mm

Minimum Breaking Strength

23kN

Net Weight

315.0gm

Finish

Silver/golden yellow galvanized

STEEL SWIVEL SNAP HOOK WITH LOAD INDICATOR PN 162



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

20.0mm

Minimum Breaking Strength

23kN

Net Weight

380.0gm

Finish

Silver/golden yellow galvanized

STAINLESS STEEL SWIVEL SNAP HOOK WITH LOAD INDICATOR PN 162 (SS)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Stainless steel

Gate Opening

20.0mm

Minimum Breaking Strength

23kN

Net Weight

365.0gm

Finish

Polished

STEEL SNAP HOOK PN 171



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

19.0mm

Minimum Breaking Strength

23kN

Net Weight

300.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

STEEL TRIPLE ACTION LOCKING SCAFFOLD HOOK PN 177



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

50.8mm

Minimum Breaking Strength

23kN

Net Weight

536.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

ALUMINUM SCREW LOCKING KARABINER – PN116



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B EN 12275:2013 Class B/H, UIAA 121, ATEX 2014/34/EU

Material

Aluminium alloy

Gate Opening

22.0mm

Minimum Breaking Strength

23kN

Net Weight

74.6gm

Finish

Natural silver/coloured galvanized

ALUMINIUM SCREW LOCKING KARABINER PN116F



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B EN 12275:2013 Class B/H, UIAA 121

Material

Aluminium alloy

Gate Opening

22.0mm

Minimum Breaking Strength

23kN

Net Weight

74.6gm

Finish

Natural silver/coloured galvanized

ALUMINIUM SCREW LOCKING KARABINER WITH LOCK INDICATOR PN 116 (LI)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B EN 12275:2013 Class B/H, UIAA 121

Material

Aluminium alloy

Gate Opening

22.5mm

Minimum Breaking Strength

23kN

Net Weight

74.6gm

Finish

Natural silver/coloured galvanized

ALUMINIUM QUARTER TURN LOCKING KARABINER PN 117



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B EN 12275:2013 Class B/H, UIAA 121, ATEX 2014/34/EU

Material

Aluminium alloy

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

84.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM QUARTER TURN LOCKING KARABINER PN117 (F)



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Alloy steel

Gate Opening

19.0mm

Minimum Breaking Strength

23kN

Net Weight

300.0gm

Finish

Silver/golden yellow galvanized, shot blasted on request

ALUMINIUM TRIPLE ACTION LOCKING KARABINER PN 118



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B EN 12275:2013 Class B/H, UIAA 121

Material

Aluminium alloy

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

79.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM TRIPLE ACTION LOCKING BULB TYPE KARABINER PN 107



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B

Material

Aluminium alloy

Gate Opening

14.0mm

Minimum Breaking Strength

23kN

Net Weight

85.0gm

Finish

Natural silver/coloured anodized

ALUMINIUM SCREW LOCKING SNAP HOOK PN 126



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B, EN 12275:2013 Class B/H

Material

Aluminium alloy

Gate Opening

22.0mm

Minimum Breaking Strength

23kN

Net Weight

80.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM QUARTER TURN LOCKING SNAP HOOK PN 127



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B, EN 12275:2013 Class B/H

Material

Aluminium alloy

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

87.4gm

Finish

Natural silver/coloured anodized

ALUMINIUM TRIPLE ACTION LOCKING SNAP HOOK PN 128



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class B, EN 12275:2013 Class B/H

Material

Aluminium alloy

Gate Opening

21.0mm

Minimum Breaking Strength

23kN

Net Weight

87.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM SNAP HOOK PN 129



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

18.5mm

Minimum Breaking Strength

23kN

Net Weight

160.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM SCAFFOLD HOOK PN136



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class A/T, EN 12275:2013 Class K/T

Material

Aluminium alloy

Gate Opening

60.0mm

Minimum Breaking Strength

23kN

Net Weight

480.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM SCAFFOLD HOOK PN138



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

109.0mm

Minimum Breaking Strength

20kN

Net Weight

900.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM TOWER HOOK PN 139



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class A/T

Material

Aluminium alloy

Gate Opening

60.0mm

Minimum Breaking Strength

20kN

Net Weight

243.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM ANCHORAGE HOOK PN 154



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class A, EN 795:2012 Type B

Material

Aluminium alloy

Gate Opening

65.0mm

Minimum Breaking Strength

22kN

Net Weight

480.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM SCAFFOLD HOOK PN 180



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

60.0mm

Minimum Breaking Strength

23kN

Net Weight

480.0gm

Finish

Natural silver/coloured galvanized

ALUMINIUM SCAFFOLD SWIVEL HOOK PN 181



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Aluminium alloy

Gate Opening

60.0mm

Minimum Breaking Strength

23kN

Net Weight

550.0gm

Finish

Natural silver/coloured galvanized

ANCHORAGE HOOK PN 143



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class A

Material

Stainless Steel

Gate Opening

75.0mm

Minimum Breaking Strength

20kN

Net Weight

306.0gm

Finish

Polished

ANCHORAGE HOOK PN 142



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class A

Material

Stainless Steel

Gate Opening

110.0mm

Minimum Breaking Strength

20kN

Net Weight

315.0gm

Finish

Polished

ANCHORAGE HOOK PN 141



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class A

Material

Stainless Steel

Gate Opening

140.0mm

Minimum Breaking Strength

20kN

Net Weight

362.0gm

Finish

Polished

DIELECTRIC SNAP HOOK PN 172



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Specially compounded Polymer with Steel reinforcements

Gate Opening

15.0mm

Minimum Breaking Strength

23kN

Net Weight

350.0gm

Finish

Moulded

Minimum Dielectric Resistance

14kV

DIELECTRIC SCAFFOLD HOOK PN 166



Key Features

- Reliability in harsh or dirty environments
- Easy to employ with one-hand
- Gate that can be opened and closed easily to attach and detach gear

Certification:

EN 362:2004 Class T

Material

Specially compounded Polymer with steel reinforcement

Gate Opening

57.0mm

Minimum Breaking Strength

23kN

Net Weight

560.0gm

Finish

Moulded

Minimum Dielectric Resistance

14kV

SEALED RETRACTABLE BLOCK – SLBL 30



Sealed design

All critical parts of the block are sealed from contamination thereby increasing its reliability in harsh conditions

Stainless steel cover for maximum durability in harsh environments

Pivoting anchorage loop allows the block to move slightly to minimize friction on the cable if the block is not well aligned

Quick lifeline assembly

Impact indicator in hook

Material of Casing: Polymer & Stainless

Steel wire rope Ø4.5 (Min.)

Breaking Strength: 15kN

Attachment End: Galvanized steel screw gate Karabiner

Weight: 17.0kg ± 0.10kg

Conforms to: IP68 Level of IEC 60529

Certified to: EN 360:2002 and ATEX 2014/34/EU

SEALED RETRACTABLE BLOCK SLBL 20



Material of Casing: Polymer & Stainless Steel Casing

Material and Dia of Lifeline: Stainless steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Stainless steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: 11.6kg ± 0.10kg

Certified to: EN 360:2002 & IP68 Level of IEC 60529 ATEX 2014/34/EU

SEALED RETRACTABLE BLOCK SLBL 10



Sealed design

All critical parts of the block are sealed from contamination thereby increasing its reliability in harsh conditions

Stainless steel cover for maximum durability in harsh environments

Pivoting anchorage loop allows the block to move slightly to minimize friction on the cable if the block is not well aligned

Quick lifeline assembly

Impact indicator in hook

Material of Casing: Polymer & Stainless Steel Casing

Material and Dia of Lifeline: Stainless steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Stainless steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: 7.36kg ± 0.10kg

Certification: EN 360:2002 & IP68 Level of IEC 60529 ATEX 2014/34/EU

SEALED RETRIEVAL RETRACTABLE BLOCK SLBL 30R



All critical parts of the block are sealed from contamination thereby increasing its reliability in harsh conditions

Stainless steel cover for maximum durability in harsh environments

Pivoting anchorage loop allows the block to move slightly to minimize friction on the cable if the block is not well aligned

Comes with an integrated rescue handle to enable rescue of a casualty after the fall

Quick lifeline assembly

Material of Casing: Polymer & Stainless Steel Casing

Material and Dia of Lifeline: Stainless steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Stainless steel swivel snap hook PN162SS Impact indicator in hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: 19.30kg ± 0.10kg

Certification: EN 360:2002 & IP68 Level of IEC 60529, EN 1496:2017 Class B, ATEX 2014/34/EU

SEALED RETRIEVAL RETRACTABLE BLOCK SLBL 20R



All critical parts of the block are sealed from contamination thereby increasing its reliability in harsh conditions

Pivoting anchorage loop allows the block to move slightly to minimize friction on the cable if the block is not well aligned

Comes with an integrated rescue handle to enable rescue of a casualty after the fall

Quick lifeline assembly

Impact indicator in hook

Material of Casing: Polymer & Stainless Steel Casing for maximum durability in harsh environments

Material and Dia of Lifeline: Stainless steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Stainless steel swivel snap hook PN162SS

Anchorage End: Galvanized steel screw gate Karabiner

Weight: 13.14kg ± 0.10kg

Certification: EN 360:2002 & IP68 Level of IEC 60529, EN 1496:2017 Class B, ATEX 2014/34/EU

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RETRIEVAL RETRACTABLE BLOCKS – PCGS 25R



The locking pin on the side of the casing at the base of the handle allows this dual system to work in independent Fall Arrest and Winch modes.

Can be easily mounted on the leg of KARAM Tripod PN 800(DP), K-Pod using specialized brackets.

Unique Features

Retractable mode- enables easy movement of the user while working in confined space. Winch mode- enables easy retrieval of the victim post fall arrest.

Material of Casing: High Impact polymer casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook PN 162 with Impact Indicator

Anchorage End: Galvanized steel screw gate Karabiner

Weight: 14.36kg ± 0.10kg

Certified to: EN 360:2002 & EN 1496:2017 Class B & ATEX 2014/34/EU

RETRIEVAL RETRACTABLE BLOCKS – PCGS 30R



The locking pin on the side of the casing at the base of the handle allows this dual system to work in independent Fall Arrest and Winch modes.

Can be easily mounted on the leg of KARAM Tripod PN 800(DP), K-Pod using specialized brackets.

Unique Features

Retractable mode- enables easy movement of the user while working in confined space. Winch mode- enables easy retrieval of the victim post fall arrest.

Material of Casing: High Impact Strength Polymer

Material and Dia of Lifeline: 4.5mm Dia Galvanized Steel Wire Rope

Minimum Breaking Strength: 12kN

Attachment end: Steel Screw Locking Karabiner PN 112

Anchorage End: Steel Swivel Snap Hook PN 162 with Impact Indicator.

Certified to: EN 360:2002 and EN 1496:2017 Class B.

RETRIEVAL RETRACTABLE BLOCKS – PCGS 20R(N)



The locking pin on the side of the casing at the base of the handle allows this dual system to work in independent Fall Arrest and Winch modes.

Can be easily mounted on the leg of KARAM Tripod PN 800(DP), K-Pod using specialized brackets.

Unique Features

Retractable mode- enables easy movement of the user while working in confined space. Winch mode- enables easy retrieval of the victim post fall arrest.

Material of Casing: High Impact Polymer Casing

Material and Dia of Lifeline: 4.5mm Dia Galvanized Steel Wire Rope

Minimum Breaking Strength: 15kN

Attachment end: Steel swivel snap hook PN 162 with Impact Indicator

Anchorage End: Galvanized steel screw gate karabiner

Weight: 8.24kg ± 0.10kg

Certified to: EN 360:2002 and EN 1496:2017 Class B & ATEX 2014/34/EU

KORE BLOCKS WITH SYNTHETIC ROPE RETRACTABLE LANYARD PCSR 18



These Blocks have been specially designed for workers working in areas with high temperatures, offshore, and in areas with an acidic environment. Their casing is made up of high impact strength polymer to prevent breakage and cannot be damaged easily.

Material of Casing: High Impact Strength Polymer

Material and Dia of Lifeline: Abrasion resistant textile rope of Ø6.0mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: 9.92kg ± 0.10kg

Certification: EN 360:2002

KORE RETRIEVAL BLOCKS WITH SYNTHETIC ROPE RETRACTABLE LANYARD PCSR 18R



These Blocks have been specially designed for workers working in areas with high temperatures, offshore, and in areas with an acidic environment. Their casing is made up of high impact strength polymer to prevent breakage and cannot be damaged easily.

Material of Casing: High impact strength polymer

Material and Dia of Lifeline: Abrasion resistant textile rope of Ø6.0mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: 14.08kg ± 0.10kg

Certification: EN 360:2002, EN 1496:2017 Class B, ATEX 2014/34/EU

RETRACTABLE BLOCK WITH GALVANIZED STEEL WIRE ROPE – TPGS 3.5



The KARAM Range of SRL's are Light weight, Compact and Robust allowing the user Reliability and Safety when working at height. Available in Galvanised Steel, Stainless

Steel and High Performance Webbing. Wire Rope Length 3.5m

Material of Casing: High Impact polymer casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: 2.23 kg ± 0.10 kg

Certification: EN 360:2002 & ATEX 2014/34/EU

RETRACTABLE BLOCK WITH GALVANIZED STEEL WIRE ROPE – TPGS 05-07



The KARAM Range of SRL's are Light weight, Compact and Robust allowing the user Reliability and Safety when working at height. Available in Galvanised Steel, Stainless Steel and High Performance Webbing. Wire Rope Length 5.m – 7.0m

Material of Casing: High Impact polymer casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weights: TPGS 05: 2.80 kg ± 0.10 kg
TPGS 06: 2.88 kg ± 0.10 kg
TPGS 07: 3.96 kg ± 0.10 kg

Certified to: EN 360:2002 & ATEX 2014/34/EU

RETRACTABLE BLOCK WITH GALVANIZED STEEL WIRE ROPE TPGS 7.5 – 10



The KARAM Range of SRL's are Light weight, Compact and Robust allowing the user Reliability and Safety when working at height. Available in Galvanised Steel, Stainless Steel and High Performance Webbing. Wire Rope Length 7.5m – 10m

Material of Casing: High Impact polymer casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.5mm

Minimum Breaking Strength: -15kN

Attachment end: Swivel steel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weights: TPGS 7.5: 4.04 kg ± 0.10 kg
TPGS 10: 4.28 kg ± 0.10 kg

Certified to: EN 360:2002 & ATEX 2014/34/EU

RETRACTABLE BLOCK WITH GALVANIZED STEEL WIRE ROPE TPGS 12-20



The KARAM Range of SRL's are Light weight, Compact and Robust allowing the user Reliability and Safety when working at height. Available in Galvanised Steel, Stainless Steel and High Performance Webbing. Wire Rope Length 12m-20m

Material of Casing: -High Impact Polymer Casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.5mm

Minimum Breaking Strength: -15kN

Attachment end: Swivel steel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weights: TPGS 12: 5.41 kg ± 0.10 kg
TPGS 15: 5.65 kg ± 0.10 kg
TPGS 18: 5.89 kg ± 0.10 kg
TPGS 20: 6.05 kg ± 0.10 kg

Certified to: -EN 360:2002 & ATEX 2014/34/EU

RETRACTABLE BLOCK WITH GALVANIZED STEEL WIRE ROPE TPGS 25-30



The KARAM Range of SRL's are Light weight, Compact and Robust allowing the user Reliability and Safety when working at height. Available in Galvanised Steel, Stainless Steel and High Performance Webbing. Wire Rope Length 25m-30m

Material of Casing: High Impact Polymer casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: TPGS 25 : 12.72 kg ± 0.10 kg
TPGS 30: 13.12 kg ± 0.10 kg

Certification: EN 360:2002 & ATEX 2014/34/EU

RETRACTABLE BLOCKS WITH 25MM WIDE WEBBING LANYARD – TPWB 3.5



The primary function of an retractable block is to arrest a fall by quickly activating the braking mechanism when it detects sudden movement or acceleration. This rapid response helps minimize the potential for injury due to a fall

Retractable block are designed to maintain constant tension on the lifeline, helping to minimize slack and reduce the risk of tripping or entanglement during use

Webbing Length 3.5m

Material of Casing: High impact polymer casing

Material and Dia of Lifeline: Polyester webbing 25mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: TPWB 3.5: 2.27 kg ± 0.10 kg

Certification: EN 360:2002

RETRACTABLE BLOCKS WITH 25MM WIDE WEBBING LANYARD – TPWB 05- 06



The primary function of an retractable block is to arrest a fall by quickly activating the braking mechanism when it detects sudden movement or acceleration. This rapid response helps minimize the potential for injury due to a fall

Retractable block are designed to maintain constant tension on the lifeline, helping to minimize slack and reduce the risk of tripping or entanglement during use

Webbing Length 05m-06m

Material of Casing: High Impact polymer casing

Material: Polyester webbing 25mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: TPWB 05: 2.28 kg ± 0.10 kg
TPWB 06: 2.31 kg ± 0.10 kg

Certification: EN 360:2002

RETRACTABLE BLOCK WITH 25MM WIDE WEBBING LANYARD – TPWB 10- 12



The primary function of an retractable block is to arrest a fall by quickly activating the braking mechanism when it detects sudden movement or acceleration. This rapid response helps minimize the potential for injury due to a fall

Retractable block are designed to maintain constant tension on the lifeline, helping to minimize slack and reduce the risk of tripping or entanglement during use

Webbing: 25mm Polyester Length 10m-12m

Material of Casing: Robust & durable plastic casting

Breaking Strength: 20kN

Attachment End: Swivel steel snap hook with Load Indicator our Ref. PN 162

Anchorage End: Swivel anchorage eye

Weights: TPWB 10 : 6.15 kg ± 0.10 kg
TPWB 12 : 6.22 kg ± 0.10 kg

Certified to: EN 360:2002

SHARP EDGE RETRACTABLE BLOCKS – TPGS 05- 07 (SE)



The KARAM Sharp Edge SRLs have been specifically engineered for Horizontal Use and Sharp Edge applications ensuring the users ultimate Safety when working near an edge.

These lifelines are designed to withstand the cutting or fraying effects of contact with sharp edges

Wire Rope Length: 05m-07m

Material of Casing: High Impact polymer casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.8mm

Minimum Breaking Strength: 15kN

Attachment end: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate karabiner

Weights: TPGS 05(SE) 3.12 kg ± 0.10 kg
TPGS 06(SE) 3.20 kg ± 0.10 kg
TPGS 07(SE) 3.28 kg ± 0.10 kg

Certified to: EN 360:2002 & VG11 RfU 11.060

SHARP EDGE RETRACTABLE BLOCKS – TPGS 7.5-10(SE)



The KARAM Sharp Edge SRLs have been specifically engineered for Horizontal Use and Sharp Edge applications ensuring the users ultimate Safety when working near an edge.

These lifelines are designed to withstand the cutting or fraying effects of contact with sharp edges

Wire Rope Length 7.5m-10m

Material of Casing: High Impact Polymer Casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.8mm

Minimum Breaking Strength: 15kN

Attachment end: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate karabiner

Weights: TPGS 7.5(SE) 4.28 kg ± 0.10 kg
TPGS 10(SE) 4.48 kg ± 0.10 kg

Certified to: EN 360:2002 & VG11 RfU 11.060

SHARP EDGE RETRACTABLE BLOCKS – TPGS 3.5(SE)



The KARAM Sharp Edge SRLs have been specifically engineered for Horizontal Use and Sharp Edge applications ensuring the users ultimate Safety when working near an edge.

These lifelines are designed to withstand the cutting or fraying effects of contact with sharp edges

Wire Rope Length 3.5m

Material of Casing: High Impact Polymer casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.8mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: TPGS 3.5(SE) 2.20 kg ± 0.10 kg

Certification: EN 360:2002 & VG11 RfU 11.060

SHARP EDGE RETRACTABLE BLOCKS WITH 25MM WIDE WEBBING LANYARD – TPWB 3.5 (SE)



For use in conditions where the worker is exposed to sharp edge hazard

SRLs intended for sharp edge use often incorporate lifelines constructed from highly durable and abrasion-resistant materials. These lifelines are designed to withstand the cutting or fraying effects of contact with sharp edges

Webbing Length 3.5m

Material of Casing: High impact polymer casing

Material and Dia of Lifeline: Polyester webbing 25mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: TPWB 3.5(SE) 1.90 kg ± 0.10 kg

Certification: EN 360:2002 & VG11 RfU 11.060

SHARP EDGE RETRACTABLE BLOCKS WITH 25MM WIDE WEBBING LANYARD – TPWB 05-06



For use in conditions where the worker is exposed to sharp edge hazard

SRLs intended for sharp edge use often incorporate lifelines constructed from highly durable and abrasion-resistant materials. These lifelines are designed to withstand the cutting or fraying effects of contact with sharp edges

Webbing Length 05m-06m

Material of Casing: High Impact polymer casing

Material: Polyester webbing 25mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: TPWB 05(SE) 2.85 kg ± 0.10 kg
TPWB 06(SE) 2.89 kg ± 0.10 kg

Certification: EN 360:2002 & VG11 RfU 11.060

MIKRON BLOCK MIC 02



The KARAM Micron has been designed to be used where there is low clearance or lack of space. Used in Industry of overhead structures. The ability to use the Micron for Horizontal and Sharp Edge applications makes it the most versatile lanyard on the Market. It is light weight, stays out of the way and can be easily used as a lanyard replacement. Automatic Quick Fall Arrester to arrest fall to less than 4kN and fall arrest distance to less than 600mm

2m Retractable Webbing provides continuous fall protection without any obstacles

Has inbuilt Textile Energy Absorber with protective cover on it

Material of Casing: High strength polymer

Lifeline Material: Retractable Webbing

Breaking Strength: 15kN

Attachment End: Steel Scaffold Hook

Anchorage End: Steel screw locking karabiner

Weight: 1.17 kg ± 0.02 kg

Certified to: EN 360:2002, VG 11

CNB/11.060 & EN 355:2002 (Shock Absorber)

MIKRON BLOCK WITH FORKED LANYARD MIC 02 - FORKED LANYARD



KARAM offers a unique Twin SRL Connector to use Micron as both Single and Forked Lanyards.

Micron can be used as a single or Forked Lanyard as per requirement.

No additional connector is required.

Reduces the length of the swing during the fall thereby preventing the Micron from hitting the head of the user.

Can be attached to any of the Harnesses. Is installed on the webbing of the Harness, thus the Dorsal D-ring is free for attaching other equipment or rescue.

Snug fit design.

Provides 100% tie off Configuration.

Provides Mobility when moving from one location to another.

Material: Alloy Steel

Minimum Breaking Strength: 23kN

Process: Forged

Finish: Zinc plated with yellow passivation

MINI BLOCK (SWIVEL) - PN 2002 (SW)



Features:

Has a protective casing.

Having a swivel arrangement at anchorage end with fall indicator.

Has a retractable webbing of width 47mm.

Incorporated with an Energy Absorber for shock absorption.

Supplied with Steel Screw Locking Karabiner PN 112 at anchorage and attachment end.

Width of Retractable Webbing: 47mm

Maximum Length: 2.5m

Minimum Breaking Strength: 15kN

Certified to: EN 360:2002

RETRACTABLE BLOCK IN ALUMINIUM CASING AND GALVANIZED STEEL WIRE ROPE ALGS 12-20



The block typically features an aluminium casing that houses the retractable mechanism and provides a protective outer shell and structural integrity to support the load. The primary function of an retractable block is to arrest a fall by quickly activating the braking mechanism when it detects sudden movement or acceleration.

Webbing Length 12m-20m

Material of Casing: Aluminium casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: ALGS 12 6.82kgs ± 0.10 kg

ALGS 15 7.06kgs ± 0.10 kg

ALGS 18 7.30kgs ± 0.10 kg

ALGS 20 7.46kgs ± 0.10 kg

Certification: EN 360:2002 & ATEX 2014/34/EU

RETRACTABLE BLOCK IN ALUMINIUM CASING AND GALVANIZED STEEL WIRE ROPE ALGS04-10



Aluminium casing that houses the retractable mechanism and provides a protective outer shell and structural integrity to support the load. The primary function of an retractable block is to arrest a fall by quickly activating the braking mechanism when it detects sudden movement or acceleration.

Webbing Length 4m-10m

Material of Casing: Aluminium casing

Material and Dia of Lifeline: Galvanized steel wire rope Ø4.5mm

Breaking Strength: 15kN

Attachment End: Steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: ALGS 04 3.84 kg ± 0.10 kg

ALGS 05 3.92 kg ± 0.10 kg

ALGS 06 4.0 kg ± 0.10 kg

ALGS 7.5 4.12 kg ± 0.10 kg

ALGS 10 4.32 kg ± 0.10 kg

Certification: EN 360:2002 & ATEX 2014/34/EU

RETRACTABLE BLOCK IN ALUMINIUM CASING - ALWB 08-12



The casing is made of high strength Aluminium Alloy.

The anchorage eye comes with a swivel action that prevents any undue twist of the retracted lanyard (rope or webbing) while working, or in the event of the fall.

Webbing Length 8m - 12m

Material of Casing: Aluminium casing

Material: Polyester webbing 25mm

Breaking Strength: 20kN

Attachment End: Stainless steel swivel snap hook

Anchorage End: Galvanized steel screw gate Karabiner

Weight: ALWB 08 6.39 kg ± 0.10 kg

ALWB 10 6.47 kg ± 0.10 kg

ALWB 12 6.55 kg ± 0.10 kg

Certification: EN 360:2002

RETRACTABLE BLOCK IN ALUMINIUM CASING ALWB04-7.5



The casing is made of high strength Aluminium Alloy.

The anchorage eye comes with a swivel action that prevents any undue twist of the retracted lanyard (rope or webbing) while working, or in the event of the fall.

Webbing Length 4m-7.5m

Material of Casing: Aluminium casing

Material: Polyester webbing 25mm

Breaking Strength: 20kN

Attachment End: Stainless steel swivel snap hook

Anchorage End: Galvanized steel screw gate karabiner

Weight: ALWB 04 3.50 kg ± 0.10 kg

ALWB 05 3.54 kg ± 0.10 kg

ALWB 06 3.58 kg ± 0.10 kg

ALWB 7.5 3.64 kg ± 0.10 kg

Certified to: EN 360:2002

RATCHET HAULING SYSTEM PN 411



Key Features

Connect the ratchet hauling system to the structure with its one loop with means of a connector/karabiner at appropriate height.

Connect the other loop of the ratchet hauling system to the victim with automatic descender and a connector.

Now, the victim may be rescued with the help of hauling features of the device.

Once the victim has been put fully on ratchet hauling system, primary lanyard may be released.

Certification:

Conforms to EN 1496:2017 Class A

Material: Alloy Steel

Weight: 1.12kg

Minimum Breaking Strength: 12kN for 3 minutes

Finish: Galvanized steel in yellow passivation

ALUMINIUM SMALL SINGLE PULLEY SINGLE SIDE ATTACHMENT - AP 011A



Key Features

Minimum breaking strength: 30kN

Finish: Natural silver/Colored anodized

Can be used on a rope of dia 16mm

Certification:

EN 362:2004 Class B, UIAA 127

Material

Aluminium alloy / stainless steel

Works on

Rope of dia 12.0mm

Weight

165.0gms

Minimum Breaking Strength

30kN

Finish

Natural silver/coloured anodized

ALUMINIUM SMALL SINGLE PULLEY SINGLE SIDE ATTACHMENT - AP 012SS



Key Features

Minimum breaking strength: 36kN

Finish: Body-natural silver/colored anodized; pulley: polished

Can be used on a rope of dia 16mm

Certification:

EN 12278:2007

Bearing Type

Dry bearing

Sheave Material

Stainless steel

Weight

430.0gms

ALUMINIUM DOUBLE PULLEY DOUBLE SIDE ATTACHMENT - AP 013SS



Key Features

Minimum breaking strength: 36kN

Finish: Body-colored anodized, pulley-polished

Can be used on a rope of dia 16mm

Certification:

EN 12278:2007

Material: Aluminium Alloy/ Stainless Steel

Works on: Rope of dia 12.0mm

Minimum Breaking Strength: 36kN

Bearing Type: Dry Bearing

Finish: Natural silver/ Coloured, Anodized

Certified to: EN 12278:2007

Bearing Type: Dry bearing

Sheave Material: Stainless steel

Weight: 810.5gm

ALUMINIUM SINGLE PULLEY DOUBLE SIDE ATTACHMENT - AP 014SS



Key Features

Minimum breaking strength: 36kN

Finish: Body natural silver/colored anodized pulley polished

Can be used on a rope of dia 16mm

Certification:

EN 12278:2007

Works on: Rope of dia 12.0mm

Minimum Breaking Strength: 36kN

Finish:-Natural silver/ Coloured, Anodized

Certified to: EN 12278:2007

Bearing Type: Dry bearing

Sheave Material: Stainless steel

Weight: 471.0gms

DOUBLE TANDEM BIG PULLEY WITH SS SHEAVES AP 015



Key Features

Minimum breaking strength: 40kN
Finish: Natural silver/coloured anodized;
pulley: polished

Can be used on a rope of dia 16mm

Certification:

EN 795:2012 Type B, EN 12278:2007

Material

Side cover: Aluminium alloy, sheaves: stainless steel

Works on

Synthetic rope/wire of dia 16.0mm

Weight

810.0gms

Minimum Breaking Strength

45kN

Finish

Natural silver/coloured anodized

DOUBLE TANDEM SMALL PULLEY WITH SS SHEAVES AP 016



Key Features

Minimum breaking strength: 40kN
Finish: Natural silver/coloured anodized
Can be used on a rope of dia 12mm

Certification:

EN 795:2012 Type B, EN 12278:2007, ATEX 2014/34/EU, UIAA 127

Material

Side cover: Aluminium alloy, sheaves: stainless steel

Works on

Rope/wire of dia 12.0mm

Weight

320.0gms

Minimum Breaking Strength

45kN

Finish

Natural silver/coloured anodized

DOUBLE TANDEM SMALL PULLEY WITH MANGANESE BRONZE SHEAVES AP 016A



Key Features

Minimum breaking strength: 40kN
Finish: Natural silver/coloured anodized
Can be used on a rope of dia 12mm

Certification:

EN 795:2012 Type B, EN 12278:2007, ATEX 2014/34/EU, UIAA 127

Material

Body- Aluminium Alloy Sheave- Manganese Bronze

Works on

Rope/wire of dia 12.0mm

Weight

325.0gms

Minimum Breaking Strength

45kN

Finish

Natural silver/coloured anodized

ALUMINIUM DOUBLE PULLEY DOUBLE SIDE ATTACHMENT AP 017(SS) (BB)



Key Features

Minimum breaking strength: 25kN
Finish: Cover-colored anodized; sheaves: polished

Can be used on a rope of dia 12mm

Certification:

EN 12278:2007, UIAA 127

Material

Side cover: Aluminium alloy, sheaves: stainless steel

Works on

Rope/Wire of dia 12.0mm

Weight

262.0gms

Minimum Breaking Strength

25kN

Finish

Covers-anodized sheaves-polished

RATCHET PULLEY SYSTEM AP 018



Ideal For Use

In Rescue, Confined Space working and Work Suspension Systems.

General Features

Ratchet pulley designed to be used to form a temporary vertical life line with ratchet pulley at one end and anchorage pulley at ground level.

Compatible to make system of 3:1 & 5:1 for getting mechanical advantages.

Dual Braking system (clockwise and anti clockwise) for optimum safety while usage.

Material: Polymer Casing

Weight: 850gms±10.0gms

Compatible with: Kernmantle Rope of dia 10.5mm

Certified to: EN 360 : 2002

MINI TRIPLE SHEAVE PULLEY AP 021



Material

Side Cover- Stainless Steel
Sheaves-Nylon 6

Weight

55.0gms

Breaking strength

40kN

Finish

Polished

Certified to

N/A

ALUMIN SINGLE PULLEY SINGLE SIDE ATTACHMENT AP 027



Material
Aluminium Alloy
Weight
264.0gms
Breaking strength
65kN
Finish
Natural silver /
Coloured Anodized
Certified to
EN 12278:2007

ALUMINIUM DOUBLE PULLEY DOUBLE SIDE ATTACHMENT AP 028



Material
Aluminium Alloy
Weight
437.0gms
Breaking strength
45kN
Finish
Natural silver /
Coloured Anodized
Certified to
EN 12278:2007

ALUMINIUM SINGLE PULLEY SINGLE SIDE ATTACHMENT AP 029



Material
Aluminium Alloy
Weight
328.0gms
Breaking strength
45kN
Finish
Natural silver /
Coloured Anodized
Certified to
EN 12278:2007

MINI SHEAVE PULLEY WITH LOCK AP0 22



Material
Side Cover- Stainless Steel
Sheaves- Nylon 6
Weight
62.0gms
Breaking strength
40kN
Finish
Polished
Certified to
N/A

EDGE PROTECTOR ARC 02



Ideal For Use
Protection to the rope abrasion against an edge.
General Features
Material: Stainless Steel.
Protects the rope from abrasion against an edge.
The edge ring-guides on the angle of the Edge- Protector prevents different Anchorage Lines from getting entangled over the edge.
Material
Stainless Steel
Finish
Polished
Weight
570.0gms±10gm

EDGE PROTECTOR ARC 06(120)



IDEAL FOR USE: Designed to guide and protect the moving rope from abrasion against uneven surface and sharp edges over different terrains.
Key Features
Compact light edge protector roller for rope protection
Extremely easy to use.
Re-usable.
Comes in set of 3 protectors connected with 4 screw links.
Equipped with rollers which rolls on bearing for easy movement of rope on edges.
In ARC 06N user can easily add the number of protectors to 1,2, or 3 as per the working situation, whereas in ARC 06(120) holes are at both the ends to connect the sling for holding the edge protector.

EDGE PROTECTOR ARC 06N



IDEAL FOR USE:

Designed to guide and protect the moving rope from abrasion against uneven surface and sharp edges over different terrains.

Key Features
Compact light edge protector roller for rope protection
Extremely easy to use.
Re-usable.
Comes in set of 3 protectors connected with 4 screw links.
Equipped with rollers which rolls on bearing for easy movement of rope on edges.
In ARC 06N user can easily add the number of protectors to 1,2, or 3 as per the working situation, whereas in ARC 06(120) holes are at both the ends to connect the sling for holding the edge protector.

EASY SEAT IMP 004



Provides comfortable seating for an extended time during long hours of work, suspended at a height.
Can be attached to harnesses magna 3, PN56 and PN57.
The aluminium reinforcement in the easy seat makes it robust yet light in weight, weighing not more than 1300 gms.
The loops at the end of the polyester webbing straps can be easily attached to the ventral D-ring of the harnesses.
Has adjustable straps.
Equipped with 3 loops.
Easy to position at the back when not in use.
Soft cushioned sides prevent the webbing straps from cutting into the thighs.
Certification: Conforms to EN 1498:2006 Class B
Webbing: Material-Polyester, Width-44.0±1.0mm, Breaking Strength-23kN
Metal Components: Material- Aluminium alloy, Finish-Anodized, Weight-609.0gms±10gm

PILOT CHAIR IMP 005



Key Features
Ergonomic and comfortable working chair.
Spreader Bar available as an optional accessory.
Conforms to EN 1498:1996.

Certification:
Conforms to EN 1498:1996
Material of Chair: Cadura Cloth
Material of Webbing: 44mm Wide Polyester Webbing
Minimum Breaking Strength: 23 kN
Conforms to: EN 1498

SPREADER BAR IMP 005(01)



Key Features

Spreader bar can be used with IMP005 KARAM pilot chair for creating for creating space between the legs for pilot chair for better ergonomics

Finish
Steel-galvanized with yellow/silver passivation
Weight
1.0kg

GRIP DESCENDER PN 401



KARAM Grip Descender is a light-weight, easy to operate device that is used with a Suspension Harness (Magna 3). For additional comfort an Easy Seat can be used with the Suspension Harness. It is a manually operated controlled descent device.
It is equipped with a unique self braking system which initiates the brake as soon as the handle is released, or clasped too tightly (in panic situations).
Equipped with polymer coated cover to protect the user from the heat generated during descent.
Extremely light in weight and highly corrosion resistant.
Material: Aluminium Alloy
Application: Descent on a single rope
Works on: 12.0mm dia Kernmantle Rope as per EN 12841:2006 Type C and 11.0mm dia Kernmantle Rope as per EN 341:2011 Type 2 Class A
Finish: Coloured Anodized
Certified to: EN 341:2011 Type 2 Class A, EN 12841:2006 Type C

WEBBING COWS TAIL PN 401 (W)



Key Features

A cow's tail is a length of cord webbing with a loop at each end, designed to be attached to a climbing harness
One end of the cow's tail is clipped to the rescuer's harness, while the other end is clipped to the victim's harness
This ensures that the victim is securely attached to the rescuer during the rescue process, preventing them from falling further or becoming separated from the rescuer

Certification:
EN 354:2010

ADJUSTABLE WEBBING FOOT LOOP PN 402(A)



Features:

Webbing
44mm Polyester Webbing.

Use

Attaches to the Ascender for Rope Ascent.
Adjustable Length
Length easily adjusted with the Combination Buckles.

Abrasion-Resistant

Underfoot strap is abrasion -resistant and is slightly rigid to make it easier to step into.
Attaches to the Ascender for Rope Ascent.
Adjustable Length Length easily adjusted with the Combination Buckles. Abrasion-Resistant Underfoot strap is abrasion -resistant and is slightly rigid to make it easier to step into.

Material:- 44mm Polyester Webbing

Application:- Ascent on a single rope

ROPE CLAMP LEFT PN 402(L) AND RIGHT PN 402(R)



Key Features

Rope clamp is a device used to grip and secure a rope

It is commonly used in rope-intensive activities such as rock climbing, caving, and rescue operations

A rope clamp typically consists of a frame or body, a camming mechanism, and a spring or lever

Certification: EN 341 Type 2 Class B EN 12841:2006 Type C

Material: Aluminium alloy

Weight: 195.0gm

Works on: 10.0mm to 12.0mm dia kernmantle rope

Finish: Coloured, anodized

Certified to: EN 567:2013 conforms to EN 12841:2006

RESPAC RECOVERY STRETCHER PN 403



The backpackable Karam Respac Recovery Stretcher has been configured as an extremely flexible rescue system useable in any context where patient transport is needed and particularly useful in morphologic and difficult climatic situations where a fast recovery is desired. Inert to all conditions, body fluids and blood. Combination of optimum support and function. Can be used both vertically as well as horizontally. Has instruction labels consisting of technical description, usage instructions, general guidelines, care and maintenance and inspection grid for giving more comprehensive information of the Stretcher to the user.

Loading Surface- Length: 8.0ft, **Material:**

High Strength Polymer, **Width:** 3.0ft

Material of Hooks (Material): Alloy Steel

Rope- Length: 9.0mtrs, **Width:** Dia 10.0mm

Lifting Belts- Length: Feet z one 6.7ft/ Head zone 6.4ft, **Width:** Feet z one 5.0mm/ Head zone 5.0mm

Maximum Load Belts: 3000.0kg

Maximum Load Stitching: 2000.0kg

Handles- Material: Polyester, **Number of**

Handles on every longitudinal side: 2 Nos.

ROPE CLAMP PN 405



Features:

Simple and Easy to use

The Rope runs smoothly through the device and is extremely easy to operate.

Compatibility with Rope

Ideal for use on 10-12mm dia Kernmantle Rope.

Device Efficiency

The device does not get hot like other friction devices because of the ability to dissipate heat efficiently.

Material: Aluminium Alloy

Application: Descent on a single rope

Works on: 10.0mm - 12.0mm dia

Kernmantle Rope

Finish: Coloured Anodized

Certified to: EN 567:2013

LIFTRES-Q PN 408 N



LIFTRES-Q is Ideal for evacuating multiple users through a shuttle system. High functional safety. Resistant to damp, heat and cold. Has an Aluminum Quarter Turn Locking Hook attached at anchorage end. Can be used for high ascents with electric screwdriver. Ideal for use in crane rescue on telecom and electrical towers. Highly durable, as made with high-strength steel. Suggested to use 9.6 mm kernmantle rope up to 11mm. Rated for 2 person use with a controlled decent. Facilitates evacuation for multiple people through shuttle system

Certification: EN 341:2011-1A, EN

1496:2017B, IS 3521(PART-9):2021

Rope Length: Min of 1m, Max of 300m

Material: Aluminium alloy and high-strength steel

Rope Dia: As per EN 341: dia 10mm semi static kernmantle rope, As per EN 12841: dia 9.6mm-11mm semi static kernmantle rope

Max. Weight Capacity: 225 Kg

Controlled Descent Speed: 0.8m/sec regardless of the weight.

DESCENDER JUMPER PN 410



Key Features

Descender jumper is a type of hardware used in rope-intensive activities such as rock climbing, caving, and rescue operations

As the name suggests, it is designed to help climbers ascend or descend a rope with greater ease and control

Certification: EN 341 Type 2 Class B EN 12841:2006 Type C

Material: Aluminium alloy

Works on: 10.5mm-12.0mm dia kernmantle rope for EN 12841:2006 type C and on 11.0mm dia kernmantle rope as per EN

341:2011 type 2 class B

Weight: 440.0gm

Finish: Coloured, anodized

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FIGURE OF 8 PN 431



Key Features

To belay or lower a climber using the figure 8, the rope is pulled through the device while maintaining tension on the brake strand. By controlling the amount of tension on the brake strand, the belayer can control the speed at which the climber descends.

Certification: EN 341 Type 2 Class B EN 12841:2006 Type C

Material: Aluminium alloy

Inner Dia: Big: 52mm Small: 26mm

Height: 145mm

Minimum Breaking Strength: 50kN

Conforms to: EN 15151-2:2012

Weight Holding Capacity: Up to 136.0kg

Finish: Natural silver, coloured, anodized

EVACUATION TRIANGLE PN 852



Key Features

During rescue of injured personnel. Contains 3 metallic D-rings as attachment elements. Full body support for security and comfort. Evacuation triangle contains 3 metallic D-Rings at attachment elements. Easily installed on seated or standing persons. Grid design of webbing fully supports patient.

Certification: Conforms to EN 1498:2006

Weight: 1.03kg ± 10 gm

EVACUATION TRIANGLE PN 852 (N)



Key features

Consists of 3 metallic D-Rings as an attachment elements. Comes with Dorsal D-ring for guiding the evacuation. Equipped with 4 buckles for size adjustment. Shoulder Straps have combination buckles.

Conforms to EN 1498:2006 Class B

Weight is 1.282 kg±0.10 kg

3 HOLE RIGGING PLATE PRP 01



KARAM rigging Plate is designed to organize and provide multiple anchor points in multiple directions for superior versatility. PRP 01 is a compact three hole anchor plate for small haul systems. Multiple Anchor Points in multiple directions for superior versatility. PRP 01 is a compact three hole anchor plate for small haul systems. PRP 02 is a versatile five hole anchor plate for big rigging. The holes in the anchor have sufficient space to allow easy pass through of locking sheaves of Karabiners to pass through. **Dia:** Eye of the plate is capable to connect the Karabiners having dia of 19mm. **Material:** Aluminium Alloy **Application:** For creating a multiple anchor points **Minimum Breaking Strength:** 45kN **Finish:** Natural silver/ Coloured, Anodized **Certified to:** CNB/P/11.114

5 HOLE RIGGING PLATE PRP 02



KARAM rigging Plate is designed to organize and provide multiple anchor points in multiple directions for superior versatility. PRP 02 is a versatile five hole anchor plate for big rigging. Multiple Anchor Points in multiple directions for superior versatility. PRP 01 is a compact three hole anchor plate for small haul systems. PRP 02 is a versatile five hole anchor plate for big rigging. The holes in the anchor have sufficient space to allow easy pass through of locking sheaves of Karabiners to pass through. **Dia:** Eye of the plate is capable to connect the Karabiners having dia of 19mm. **Material:** Aluminium Alloy **Application:** For creating a multiple anchor points **Minimum Breaking Strength:** 45kN **Finish:** Natural silver/ Coloured, Anodized **Certified to:** CNB/P/11.114

SUSPENSION INTOLERANCE STRAP STS 01(N)



Features

Specially designed to help relieve the negative effects of Suspension Trauma. Compact and light-weight. Does not hamper with the activity of the worker while at work. Easy to attach to the harness with the help of the textile loop and velcro provided. **Steps to Use** Unzip the pouches fitted on both sides of the harness. Hold the 2 straps together. connect the straps with each other making a loop with the help of the easy-to-use buckle. Put your feet into the loop. Stand onto the loop, so that the thigh straps are free to move. Adjust the sit strap towards the front to release pressure and give a sitting posture.

SPREADER BAR IMP 003



To be used in conjunction with the KARAM Harness for raising and lowering a person during rescue. The attached webbing loops can be used to secure victim's arms when lifting or lowering.

Keeps victim upright during rescue.

Made from polyester webbing.

Built-in spreader bar.

Comes with adjustment buckles for adjusting all straps easily for a good fit.

Consists of user friendly self-locking Steel Snap Hooks.

Has High strength D-Ring tie-off point.

Webbing

Material: 44mm Wide Polyester Webbing

Minimum Breaking Strength: 25 kN

Metal Components:

Material: Alloy Steel

Finish: Silver/Golden Yellow Galvanized

Minimum Breaking Strength: 23 kN

KERNMANTLE ROPE ANCHORAGE LINE (11MM)



Textile Anchorage Lines in both Twisted and Kernmantle Ropes made of polyamide and polyester, available in different lengths to suit application. These Anchorage Lines are certified as a system only when used with specific KARAM Rope Grab Fall Arresters.

Features:

Made of Polyester Kernmantle Rope of dia 11mm.

One side loop; other side end stop knot.

PN 920 (KRKD 11)

Length: 20 mtrs

PN 930 (KRKD 11)

Length: 30 mtrs

PN 950 (KRKD 11)

Length: 50 mtrs

PN 9200 (KRKD 11)

Length: 200 mtrs

KERNMANTLE ROPE ANCHORAGE LINE (12MM)



Textile Anchorage Lines in both Twisted and Kernmantle Ropes made of polyamide and polyester, available in different lengths to suit application. These Anchorage Lines are certified as a system only when used with specific KARAM Rope Grab Fall Arresters.

Features:

Made of Polyester Kernmantle Rope of dia 12mm.

One side loop; other side end stop knot.

PN 920 (KRAL 12)

Length: 20 mtrs

PN 930 (KRAL 12)

Length: 30 mtrs

PN 950 (KRAL 12)

Length: 50 mtrs

TWISTED ROPE ANCHORAGE LINE (14MM)



Textile Anchorage Lines in both Twisted and Kernmantle Ropes made of polyamide and polyester, available in different lengths to suit application. These Anchorage Lines are certified as a system only when used with specific KARAM Rope Grab Fall Arresters.

Features:

Made of 3-strand Polyamide Twisted Rope of dia 14mm.

One side loop; other side stop knot.

PN 920

Length: 20 mtrs

PN 930

Length: 30 mtrs

PN 950

Length: 50 mtrs

TWISTED ROPE ANCHORAGE LINE (16MM)



Textile Anchorage Lines in both Twisted and Kernmantle Ropes made of polyamide and polyester, available in different lengths to suit application. These Anchorage Lines are certified as a system only when used with specific KARAM Rope Grab Fall Arresters.

Features:

Made of 3-strand Polyamide Twisted Rope of dia 16mm.

One side loop; other side stop knot.

PN 920

Length: 20 mtrs

PN 930

Length: 30 mtrs

PN 950

Length: 50 mtrs

2 MAN TEMPORARY HORIZONTAL WEBBING ANCHORAGE LINE PN 3000(BC)



Consists of KARAM Ratchet Tensioner that allows easy tensioning of the lifeline. Has 2 Cross Arm Straps PN 804 each to tie off to the structure where the anchorage is required.

The complete system is supplied in a bag, which is permanently attached to the assembly and also enables the user to easily carry the system with the help of comfortable shoulder hanging straps. Once the lifeline is fitted, the user can easily connect the lanyard attached to his harness with the lifeline using a Karabiner. This allows movement along the length.

Webbing Material: Polyester webbing of 30mm

Attachment Ends: Both ends – Stitched loops with PN 113

Max. No. of Users: up to 2 users

Max. Span Length: up to 20.0 mtrs

Certified to: EN 795:2012 TS 16415:2013 Type B and C (for up to 2 users)

4 MAN TEMPORARY HORIZONTAL ROPE ANCHORAGE LINE PN 3001



Quick and easy to install, also reusable PN3001 has 4 steel O-rings to enable the user to easily attach the lanyard of his harness to the lifeline using a karabiner. Consists of a tension indicator for creating an adequate tension in the line. Has swivel connector-specially designed to prevent any twisting of the rope.

Minimum breaking strength: 25kN
Certification: IS 3521(Part 8):2021, EN 795:2012 Type C TS 16415:2013 Type C
Rope Type: Kernmantle rope of dia 16mm
Material of Tensioner: Aluminium and stainless steel
Attachment Ends: One end-swivel connector with PN113 other end-tension indicator with PN113
Anchorage Type: Forged galvanized steel O-rings. Qty-4 nos
Max. No. of Users: 4 Users
Max Span Length: 5m to 25m
Weight: 9.28kg ± 0.10kg

4 MAN TEMPORARY HORIZONTAL ROPE ANCHORAGE LINE PN 3001 (C)



PN3001(C) has 4 cross over anchors SA29 made of stainless steel to allow easy crossing over between users, and prevent any disengagement from the lifeline. Consists of a tension indicator for creating an adequate tension in the line. Has swivel connector-specially designed to prevent any twisting of the rope.

Minimum breaking strength: 25kN
Certification: IS 3521(Part 8):2021, EN 795:2012 Type C TS 16415:2013 Type C
Rope Type: Kernmantle rope of dia 16mm
Material of Tensioner: Aluminium and stainless steel
Attachment Ends: One end-swivel connector with PN113 other end-tension indicator with PN113
Anchorage Type: Cross over anchors. Qty-4 nos
Max. No. of Users: 4 Users
Max Span length: 5m to 25m
Weight: 10.11kg ± 0.10kg

2 MAN TEMPORARY HORIZONTAL ROPE ANCHORAGE LINE PN 3002



PN3002 has 2 steel O-rings to enable the user to easily attach the lanyard of his harness to the lifeline using a karabiner. Has a unique tension indicator in which once the required tension is achieved, the disc on the tension indicator gets released, indicating the line is ready to use.

Minimum breaking strength: 25kN
Certification: EN 795:2012 Type C TS 16415:2013 Type C
Rope Type: Kernmantle rope of dia 16mm
Material of Tensioner: Galvanized steel
Attachment Ends: One end-stitched loop with PN113 other end-tension indicator with PN113
Anchorage Type: Forged galvanized steel O-rings Qty- 2 nos
Max. No. of Users: 2 Users
Max Span Length: 5m to 25m
Weight: 8.26kg ± 0.10kg

2 MAN TEMPORARY HORIZONTAL ROPE ANCHORAGE LINE PN 3002 (C)



PN3002(C) has 2 cross over anchors (SA29) made of stainless steel to allow easy crossing over between users, and prevent any disengagement from the lifeline, ensuring 100% tie off at all times. Has a unique tension indicator in which once the required tension is achieved, the disc on the tension indicator gets released, indicating the line is ready to use.

Minimum breaking strength: 25kN
Certification: EN 795:2012 Type C TS 16415:2013 Type C
Rope Type: Kernmantle rope of dia 16mm
Material of Tensioner: Galvanized steel
Attachment Ends: One end-stitched loop with PN113 other end-tension indicator with PN113
Anchorage Type: Cross over anchors Qty- 2 nos
Max. No. of Users: 2 Users
Max Span length: 5m to 25m
Weight: 9.02kg ± 0.10kg

HANDY LINE TEMPORARY HORIZONTAL LIFELINE PN 4001N



Horizontal Lifeline used to protect the workers working in the horizontal plane. Allows the user to quickly install and dismantle the lifeline. Housing made of durable and high strength polymer. Inbuilt Winch for easy retraction of rope back into the housing/case. Has inbuilt shock absorption mechanism. Molded and padded handle for easy carriage.

Comes with Hook PN 162 at the termination end for easy connection.
 Can be used by maximum 2 users simultaneously.
 Has tension indicator to indicate required tension in the line.
 Impact Indicator on the hook turns red in the case of a fall.

Construction of Rope: 7x19 galvanized steel wire rope of dia 6.0mm
Maximum Span Length of Wire Rope: 18.0m
System Breaking Strength: 24kN
Weight: 14.30kg

EDGE FIX ANCHOR POST SA 28



The portable and extremely easy to install Anchor Post for installation of Horizontal Line on steel construction I-Beam sections. Span lengths are adjustable with the help of intermediates.

The post comes with a unique tilted design to allow unobstructed movement of the user during the construction of roofs or metal structures.

Can be used by maximum 4 users simultaneously.
 Compatible with beam having flange width of 150 mm to 220 mm.
 Comes with universal extremity plate PN 4000(09) for making connections.

Material: ED coated high strength Alloy Steel
Breaking Strength: 15 kN
Max. Span Length of Wire Rope: Upto 18.0 mtrs
Certified to: EN 795:2012 Type B TS 16415:2013 Type B

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2000A



Openable rope grab device

Made up of high strength galvanized steel
Moves freely along the Polyamide twisted rope anchorage line (14mm to 16mm)
Attached at its eye with the user, while he moves up and down
Has coloured tracer yarn which loses its colour in due course of time, to show that the rope is now unfit for further use

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab: Galvanized steel openable rope grab for fiber rope: RG01

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Polyamide twisted rope of dia 14mm to 16mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2000B



Openable rope grab device

Fall arrester with energy absorber
Made up of high strength galvanized steel
Moves freely along the Polyamide twisted rope anchorage line (14mm to 16mm)
Attached at its eye with the user, while he moves up and down
Has coloured tracer yarn which loses its colour in due course of time, to show that the rope is now unfit for further use

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab: Galvanized steel openable rope grab RG01 permanently stitched with shock absorber PN300

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Polyamide twisted rope of dia 14mm to 16mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2000C



Openable rope grab device

Fall arrester with spacing strap
Made up of high strength galvanized steel
Moves freely along the Polyamide twisted rope anchorage line (14mm to 16mm)
Attached at its eye with the user, while he moves up and down
Has coloured tracer yarn which loses its colour in due course of time, to show that the rope is now unfit for further use

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab: Galvanized steel openable rope grab RG01 permanently stitched with spacing strap

Attachment Element: Steel snap hook PN121

Anchorage Line: Polyamide twisted rope of dia 14mm to 16mm

ROPE GRAB RG 01



KARAM Openable Rope Grab Fall Arrester comes with the unique antigravity locking system.

Allows the user to go up but not slide down accidentally. Keeps in stationary position when locked.

Fail proof design ensures correct usage.
Arrests fall within very short fall distance.
Equipped with a double security opening system, hence will not open unless a deliberate action taken.

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2003



This system is an ideal fall restraint device for use while working on platforms and roofs

Rope grab is not detachable from the rope. This gives an advantage that the worker does not lose the device when the equipment is not in use

Has one side loop for connector and a stop knot on the other side

Available in lengths of 5m to 100m
Certification: EN 353-2:2002, AS/NZS 1891.3-2020, IS 3521(Part 4):2021

Rope Grab: Galvanized steel non-openable rope grab RG03 permanently stitched with shock absorber PN300

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Kernmantle rope of dia 12mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2004, PN 2004EC



Consists of highly corrosion resistant rope grab, hence ideal for the marine and offshore atmosphere

Rope grab is not detachable from the rope. This gives an advantage that the worker does not lose the device when the equipment is not in use

Has one side loop for connector and a stop knot on the other side

Available in lengths of 5m to 100m

PN 2004 consists of highly corrosion resistant Stainless Steel Rope Grab
PN 2004EC comes with Alloy Steel Rope Grab

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab: Stainless steel non-openable rope grab RG05 permanently stitched with shock absorber PN300(S)

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Kernmantle rope of dia 12mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2005



These systems have one side loop for connector and a stop knot on the other side. The termination is cross-stitched, and is protected with a strong transparent covering sleeve which not only protects the end but also makes the stitches visible for easy inspection prior to use. Abrasion resistant thimble at termination to protect the loops from being damaged by metallic contact.

Available in lengths of 5m to 100m

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab: Openable stainless steel rope grab: RG06(25)

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Kernmantle rope of dia 12mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2005(AP)



These systems have one side loop for connector and a stop knot on the other side. The termination is cross-stitched, and is protected with a strong transparent covering sleeve which not only protects the end but also makes the stitches visible for easy inspection prior to use. Abrasion resistant thimble at termination to protect the loops from being damaged by metallic contact.

Available in lengths of 5m to 100m

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab: Openable anti-panic stainless steel rope grab: RG06(50)

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Kernmantle rope of dia 12mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2006



The rope grab (RG07) has a manual lock position to allow work on an inclined roof, and also restraint positioning. PN2006 has energy absorber at one end and a stop knot at other end whereas PN2006(11) has one side loop for connector and a stop knot on the other side. Abrasion resistant thimble. The termination is cross-stitched and protected by a strong transparent covering sleeve.

Available in lengths of 5m to 100m

Certification: EN 353-2:2002

Rope Grab: Openable aluminium rope grab blocker: RG07

Attachment Element: Steel screw locking karabiner PN112 permanently attached with wire sling

Anchorage Line: Kernmantle rope of dia 12mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2006(11)



The rope grab (RG07) has a manual lock position to allow work on an inclined roof, and also restraint positioning. PN2006(11) has one side loop for connector and a stop knot on the other side. Abrasion resistant thimble.

The termination is cross-stitched and protected by a strong transparent covering sleeve which not only protects the end but also makes the stitches visible for easy inspection before use.

Available in lengths of 5m to 100m

Certification: EN 353-2:2002, EN 12841:2006 Type A

Rope Grab: Openable aluminium rope grab blocker: RG07

Attachment Element: Steel screw locking karabiner PN112 permanently attached with wire sling

Anchorage Line: Kernmantle rope of dia 11mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2007, PN 2007(AP)



Both these systems have one side loop for connector and a stop knot on the other side. The termination is spliced and protected by a strong transparent covering sleeve.

PN2007(AP) comes with anti-panic features. Abrasion resistant thimble to protect the loops from being damaged by metallic contact.

Available in lengths of 5m to 100m

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab for PN2007: Openable galvanized steel rope grab: RG08(25)

Rope Grab for PN2007(AP): Openable galvanized steel anti-panic rope grab: RG08(50)

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Polyamide twisted rope of dia 14mm to 16mm

GUIDED TYPE FALL ARRESTER SYSTEM ON FLEXIBLE ANCHORAGE LINE PN 2008, PN 2008(AP)



Both these systems have one side loop for connector and a stop knot on the other side. The termination is cross stitched and protected by a strong transparent covering sleeve.

PN2008(AP) comes with anti-panic features. Abrasion resistant thimble to protect the loops from being damaged by metallic contact.

Available in lengths of 5m to 100m

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab for PN2008: Openable galvanized steel rope grab: RG08(25)

Rope Grab for PN2008(AP): Openable galvanized steel anti-panic rope grab: RG08(50)

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Kernmantle rope of dia 12mm

**GUIDED TYPE FALL
ARRESTER SYSTEM ON
FLEXIBLE ANCHORAGE LINE
PN 2009, PN 2009(F), PN
2009(SA)**



One side loop for connector and a stop knot on the other side. Abrasion resistant thimble at termination to protect the loops.

The termination is cross-stitched, and is protected with a strong transparent covering sleeve

Available in lengths of 5m to 100m

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab for PN2009: Openable aluminium alloy rope grab: RG09

Rope Grab for PN2009(F): Non-openable aluminium alloy rope grab: RG09(F)

Rope Grab for PN2009(SA): Openable aluminium alloy rope grab RG09 permanently stitched with shock absorber PN300(S)

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Kernmantle rope dia 11mm

**GUIDED TYPE FALL
ARRESTER SYSTEM ON
FLEXIBLE ANCHORAGE LINE
PN 2010, PN 2010 (AP)**



One side loop for connector and a stop knot on the other side. The termination is stitched and protected with a strong transparent covering sleeve

before use. PN2010(AP) comes with anti-panic features. Abrasion resistant thimble at termination to protect the loops from being damaged by metallic contact

Available in lengths of 5m to 100m

Certification: EN 353-2:2002, IS 3521(Part 4):2021

Rope Grab For PN2010: Openable galvanized steel rope grab RG11(25)

Rope Grab For PN2010(AP): Openable galvanized steel anti-panic rope grab RG11(50)

Attachment Element: Steel screw locking karabiner PN112(C)

Anchorage Line: Kernmantle rope of dia 11mm and 12mm

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