

 **PRIMA[®]**
The Ultimate in Fall Protection

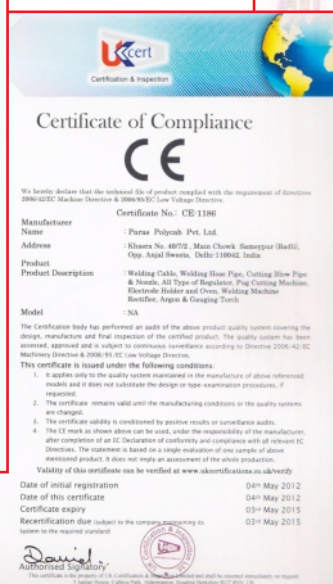


STANDARDS

EN 358	Belt for Work Positioning, Restraint & Work Positioning Lanyard
EN 361	Full Body Harness
EN 813	Sit Harness
EN 397	Safety Helmet
EN 166	Welding Shield & Spectacles
EN 20 345	Safety Shoes
IS : 9857	Welding Cable
IS: 447	Welding Hose
IS: 9968	Elastomeric Insulated Flexible Cables (single & Multiple Cores)
IS:3521	Safety Belt & Harnesses
IS:6901	Regulator
IS:2641	Welding Holder
IS:7653	Welding Cutter
IS:2925	Safety Helmet
IS:15298(PT-2)	Safety Shoes



Certification & Inspection
OHSAS 18001:2007



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PRIMA GLOBAL SAFETY PVT. LTD.

A unit of Prima Group (an ISO 9001:2008, 14001, OHSAS 18001 Certified Co.)

We are proud to introduce our self “Prima” brand owned by M/S Prima Global Safety Pvt. Ltd. (a unit of Prima Group) dedicated to safety business. Our personal protective equipment division is one of the fastest growing manufacturer of PPE & lifting products.

Our main products are a variety of height safety, fall protection system, various models full body harness, work positioning harness, lanyards, rope grab, energy absorbing lanyards, hooks, safety nets, safety helmets, safety shoes and retractable fall arrest system.

The company owns the most advanced computer pattern sewing machine and advance process system. Further we have complete set of testing machines and advance computer configured universal testing machine for testing webbing used in safety harness.

Prima Group was established in the year 2001 as manufacturer, exporter and supplier of a wide assortment of exclusive, modern & unique range of welding machines, welding cables, welding hoses, pug cutting machines, welding equipment, gas regulators, cutting blowpipes, safety shoes, safety belts and harnesses, safety helmets along with other electrical products.

We have well knitted distribution network in all over India due to very high levels of quality control procedures and having work experience in the top safety conscious markets. We endeavour to provide satisfaction to our clients through quality of our products Brand “PRIMA” with as per approved standards like “ISI”, “CE”, “ISO” etc.

Quality & Management

The main objective of the company is to produce high quality products to provide maximum safety to its customers. It Conforms with the principal of Total Quality Management (TQM), the testing unit of the company conforms to all the standards of the world, including Bureau of Indian Standard (BIS) to provide higher safety to the customers.

Infrastructure

PRIMA has Strong manufacturing Infrastructure base in Delhi. We have latest and most advance equipment and other supporting high technology based machines & techniques.



TEXTILE DIVISION



STITCHING DIVISION



STITCHING DIVISION



FUSION DIVISION



SPLICING DIVISION



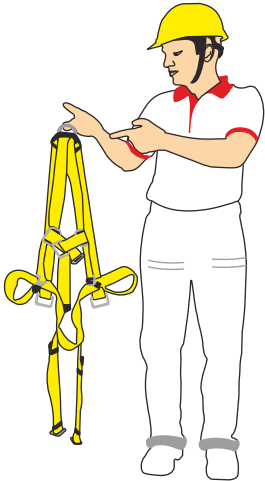
UNIVERSAL TENSILE TESTING



DYNAMIC PERFORMANCE TESTING



STEP 1



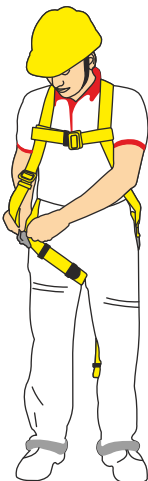
STEP 2



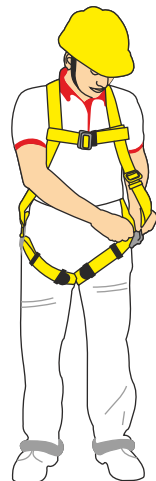
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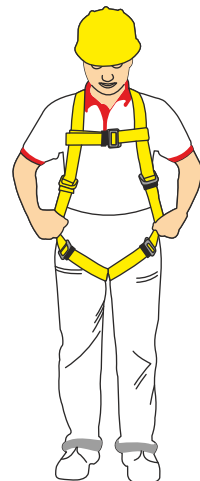
STEP 4



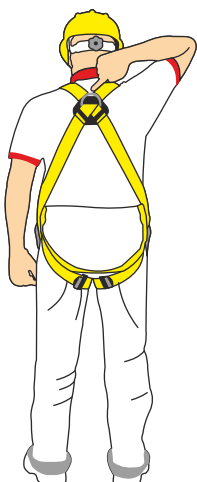
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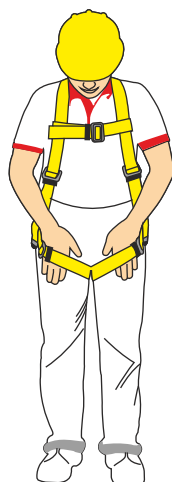
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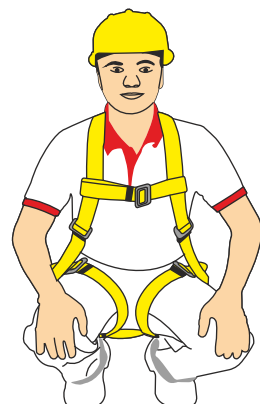
STEP 7



STEP 8



STEP 9



COMBINATION BUCKLE



LATERAL D-RING



PARACHUTE BUCKLE/FRAME



PGS 56



TOWER HARNESS

- Fully Adjustable with comfort padded waist belt, leg loop and shoulder strap.
- Adjustable shoulder & leg Strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap with easy handling
- Adjustable dorsal high strength forged D-ring, min. breaking strength 25 KN
- Two lateral D-rings for work positioning & one sternal & one ventral D-ring for rescue
- Suitable for fall arrester, work positioning, descent and ascent and rescue service.
- High resistant polyethylene back plate for holding D-ring
- As per EN 358, EN 361 & EN 813

PRIMA BRAND



TOOL HOLDER RING



COMFORT PADDING



DORSAL D-RING



STITCHING



PGS 16



CLASS A : FOR FALL ARREST

- A Dorsal D-ring for fall arrest.
- Shoulder & leg strap with dual color scheme for differentiation
- 44 mm polyester webbing
- Adjustable chest strap & thigh strap
- Stitch with high tenacity thread for better strength
- Conforms to IS 3521:1999



PGS 17



CLASS P : FOR POSITIONING

- A Dorsal D-ring for fall arrest
- Two lateral D-ring at the waist level on each side, for positing the worker.
- Shoulder & leg strap with dual color scheme for differentiation
- 44 mm polyester webbing
- Adjustable chest strap & thigh strap
- Stitch with high tenacity thread for better strength
- Conforms to IS 3521:1999



PGS 18



CLASS L : FOR TOWER CLIMBING

- A Dorsal D-ring for fall arrest
- Two Lateral D-Ring at the chest level on each side, for climbing position of the worker
- Shoulder & leg Strap with dual color scheme for differentiation
- 44 mm polyester webbing
- Adjustable chest strap & thigh strap
- Stitch with high tenacity thread for better strength
- Conforms to IS 3521:1999





PGS 16 (PP)

IS : 3521


CLASS A : FOR FALL ARREST

- A Dorsal D-ring for fall arrest.
- Shoulder & leg strap with dual color scheme for differentiation
- 44 mm polypropylene webbing
- Adjustable chest strap & thigh strap
- Stitch with high tenacity thread for better strength
- Conforms to IS 3521:1999



PGS 18 (PP)

IS : 3521


CLASS L : FOR TOWER CLIMBING

- A Dorsal D-ring for fall arrest
- Two Lateral D-Ring at the chest level on each side, for climbing position of the worker
- Shoulder & leg Strap with dual color scheme for differentiation
- 44 mm polypropylene webbing
- Adjustable chest strap & thigh strap
- Stitch with high tenacity thread for better strength
- Conforms to IS 3521:1999

PGS 01



- Wide comfort pad to provide larger support for long working hours
- Fully adjustable
- 2 lateral D-ring for work positioning
- Tool holding webbing loops
- As per EN358:2000



PGS 02



- Optimum Comfort pad to provide lumbar support for long working hours.
- Fully Adjustable
- 2 Lateral D-ring for work positioning
- Tool holding webbing loops
- As per EN358:2000



PGS 246

- lanyard can be connected to the lateral d-ring on the work positioning belt or combination harness and easily adjusted for their length to suit the application
- Work positioning lanyard with grip adjuster made of alloy steel
- 14mm polyamide 3-strand twisted rope
- Convenient rope grab adjuster for easy length adjustment
- Easy to connect connectors
- As Per EN 358:2000





PGS 11



- Shoulder & leg strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap with easy handling
- Adjustable high strength forged dorsal D-ring, min. breaking strength 25 KN
- High resistant polyethylene back plate for holding D-ring
- As per EN: 361:2002



PGS 12



- Shoulder & leg strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Automatic stitching pattern for consistent quality and strength
- Textile loop on chest strap
- Adjustable high strength forged dorsal D-ring, min. breaking strength 25 KN
- High resistant polyethylene back plate for holding D-ring
- As per EN: 361:2002



PGS 21



- Shoulder & leg strap with dual colour scheme for differentiation
- Fully adjustable shoulder, leg and chest strap
- 44 mm polyester webbing with min. breaking strength 23 KN
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap with easy handling
- Adjustable high strength forged dorsal D-ring, min. breaking strength 25 KN
- High resistant polyethylene back plate for holding D-ring
- As per EN: 361:2002

PGS 22



- Shoulder & leg Strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Adjustable shoulder with textile loops
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap with easy handling
- Adjustable high strength forged dorsal D-ring, min. breaking strength 25 KN
- High resistant polyethylene back plate for holding D-ring
- As per EN: 361:2002



PGS 23



- Shoulder & leg Strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Adjustable shoulder with two lateral D-rings for fall arrest
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap with easy handling
- Adjustable high strength forged dorsal D-ring, min. breaking strength 25 KN
- High resistant polyethylene back plate for holding D-ring
- As per EN: 361:2002



PGS 24



- Shoulder & leg Strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Adjustable shoulder and chest strap with one chest attachment D-ring
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap with easy handling
- Adjustable high strength forged dorsal D-ring, min. breaking strength 25 KN
- High resistant polyethylene back plate for holding D-ring
- As per EN: 361:2002





PGS 31



- Fully adjustable with comfort padded waist belt.
- Shoulder & adjustable leg strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap with easy handling
- Adjustable high strength forged dorsal D-ring
- Two lateral D-Rings for work positioning
- High resistant polyethylene back plate for holding D-Ring.
- Meets EN: 358 & EN: 361:2002



PGS 32



- Fully adjustable with comfort padded waist belt.
- Shoulder & adjustable leg strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Two front chest attachment textile loops for fall arrest.
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap for easy handling
- Adjustable high strength forged dorsal D-ring
- Two lateral D-rings for work positioning
- High resistant polyethylene back plate for holding D-ring.
- Meets EN: 358 & EN: 361:2002



PGS 41



- Fully adjustable with comfort padded waist belt.
- Adjustable shoulder & leg strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap with easy handling
- Adjustable high strength forged dorsal D-ring
- Two lateral D-rings for work positioning
- High resistant polyethylene back plate for holding D-ring.
- Meets EN: 358 & EN: 361:2002

PGS 42



- Fully adjustable with comfort padded waist belt.
- Adjustable shoulder & leg strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Two front chest attachment textile loops for fall arrest.
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap for easy handling
- Adjustable high strength forged dorsal D-ring
- Two lateral D-Rings for work positioning
- High resistant polyethylene back plate for holding D-ring.
- Meets EN: 358 & EN: 361:2002



PGS 43



- Fully adjustable with comfort padded waist belt.
- Adjustable shoulder & leg strap with dual colour scheme for differentiation
- 44 mm polyester webbing with min. breaking strength 23 KN
- Two front chest attachment D-rings for fall arrest.
- Automatic stitching pattern for consistent quality and strength
- Metal type chest strap for easy handling
- Adjustable high strength forged dorsal D-ring
- Two lateral D-Rings for work positioning
- High resistant polyethylene back plate for holding D-ring.
- Meets EN: 358 & EN: 361:2002



PGS 51

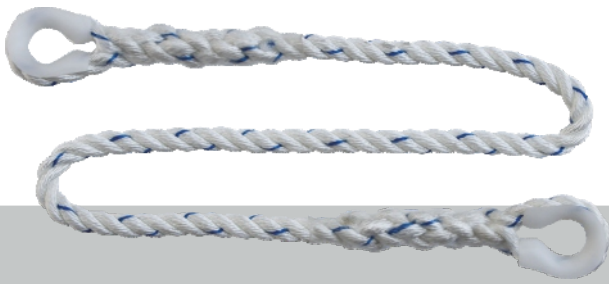


SIT HARNESS

- 1 Ventral D-ring at waist level for rope access & 2 lateral D-ring for work positioning.
- Dual color scheme for differentiation.
- 44 mm polyester webbing
- Adjustable waist & thigh strap
- Automatic stitching pattern with soft padding on shoulder, waist & leg strap for extended comfort
- As per EN 358 & EN:813

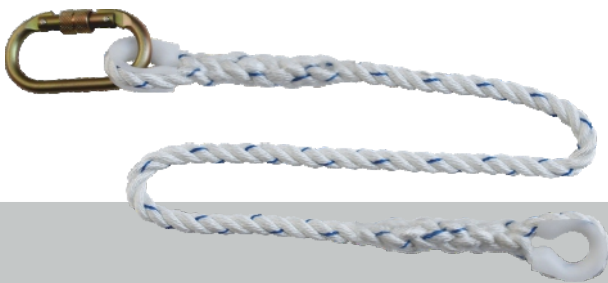


- 12 mm Polyamide Twisted tri stand rope with Breaking Strength 25 kN. Available in length 1.0 m, 1.5 m, 1.8 m & 2 m
- A blue colour running line indicator for showing lanyard life (Replace it when the blue running line fades which indicates that the lanyard life is over.)
- Protective abrasion resistant thimble to prevent the rope from being damaged by the metallic contact of the connector
- The spliced end is protected with a strong transparent protective sleeve for easy visibility to check the splicing & Label.
- As per EN354:2002



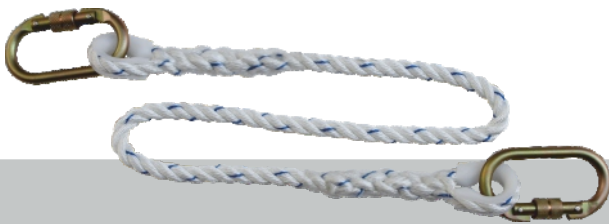
PGS 201

link connecting polyamide rope lanyard, both side loop



PGS 202

Link connecting polyamide rope lanyard, one side loop and other side karabiner



PGS 203

Link connecting polyamide rope lanyard, both side karabiner



PGS 204

Link connecting polyamide rope lanyard, one side loop and other side snap hook

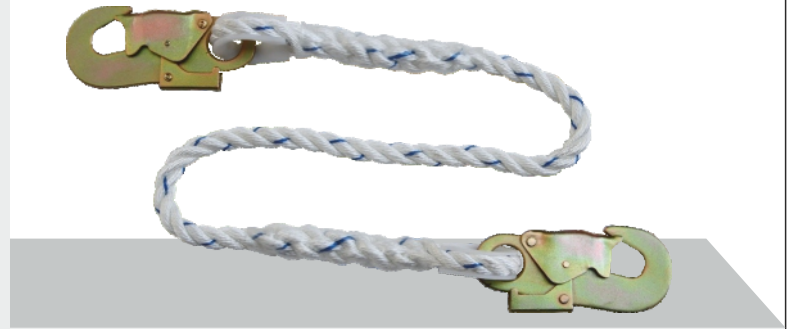
TWISTED ROPE LANYARD



- 12 mm Polyamide Twisted tri stand rope with Breaking Strength 25 kN. Available in length 1.0 m, 1.5 m, 1.8 m & 2 m
- A blue colour running line indicator for showing lanyard life (Replace it when the blue running line fades which indicates that the lanyard life is over.)
- Protective abrasion resistant thimble to prevent the rope from being damaged by the metallic contact of the connector
- The spliced end is protected with a strong transparent protective sleeve for easy visibility to check the splicing & Label.
- As per EN354:2002

PGS 205

Link connecting polyamide rope lanyard, both side snap hook



PGS 206

Link connecting polyamide rope lanyard, one side loop and other side scaffold hook



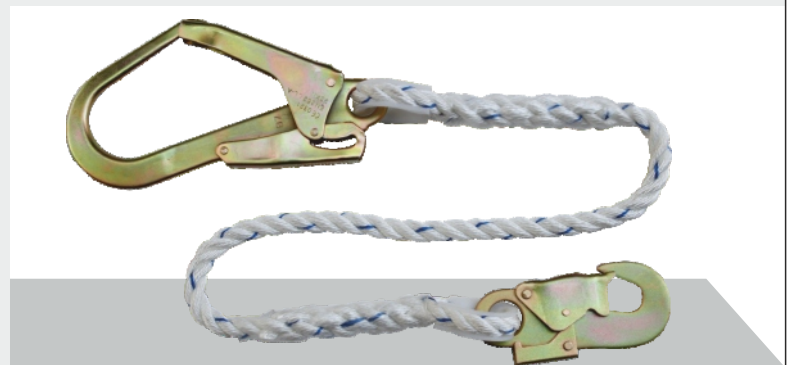
PGS 207

Link connecting polyamide rope lanyard, one snap hook and other side karabiner

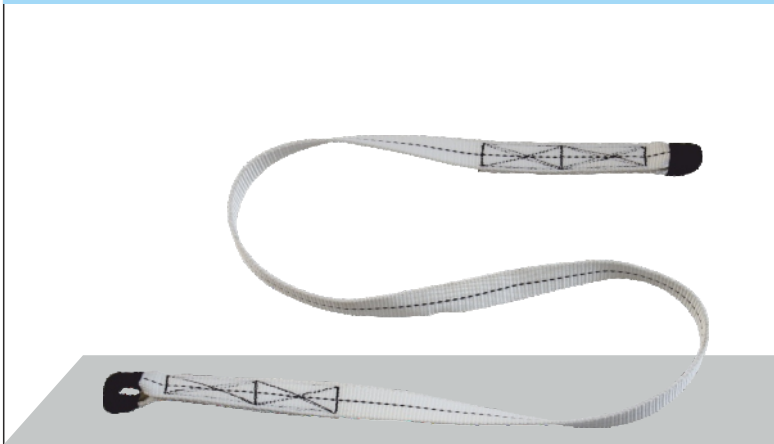


PGS 209

Link connecting polyamide rope lanyard, one side scaffold hook and other side snap hook

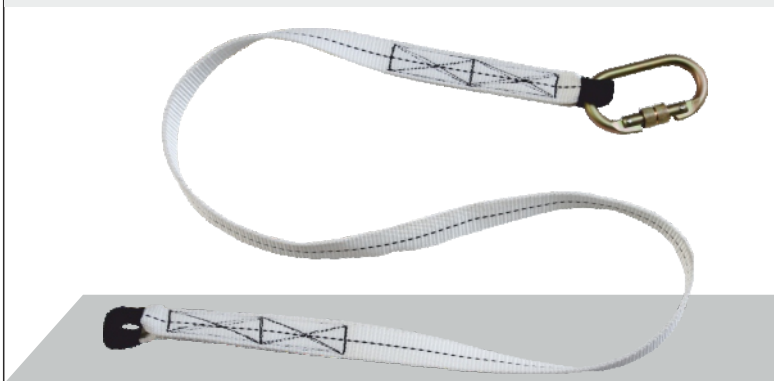


- Width 30 mm, available in length 1.0 m, 1.5 m, 1.8 m & 2 m
- Protective abrasion resistant black sleeve to prevent the webbing from being damaged by the metallic contact of the connector
- As per EN354:2002



PGS 221

Link connecting polyester webbing lanyard, both side loops



PGS 222

Link connecting polyester webbing lanyard, one side loop and other side karabiner



PGS 223

Link connecting polyester webbing lanyard, one side loop and other side karabiner



PGS 228

Link connecting polyester webbing lanyard, one side karabiner and other side scaffold hook

PGS 300

The energy absorber is designed to be incorporated in a fall arrest or force restraint system. The special inner polyamide tear webbing absorbs the arresting force in the event of a fall while the red colour webbing recovers as a backup. The energy absorber is covered with a clear transparent protective sleeve.

When a fall occurs, the sudden stop caused by the fall arrest system submits the human body to a high impact force (as higher the free fall distance, higher the force)

The purpose of the energy absorber is to reduce the impact force experienced in a fall by dissipating the kinetic energy and controlling deceleration. The Energy absorbing system is made of 44mm wide specially woven webbing that elongates through tearing on its weave and stitching.

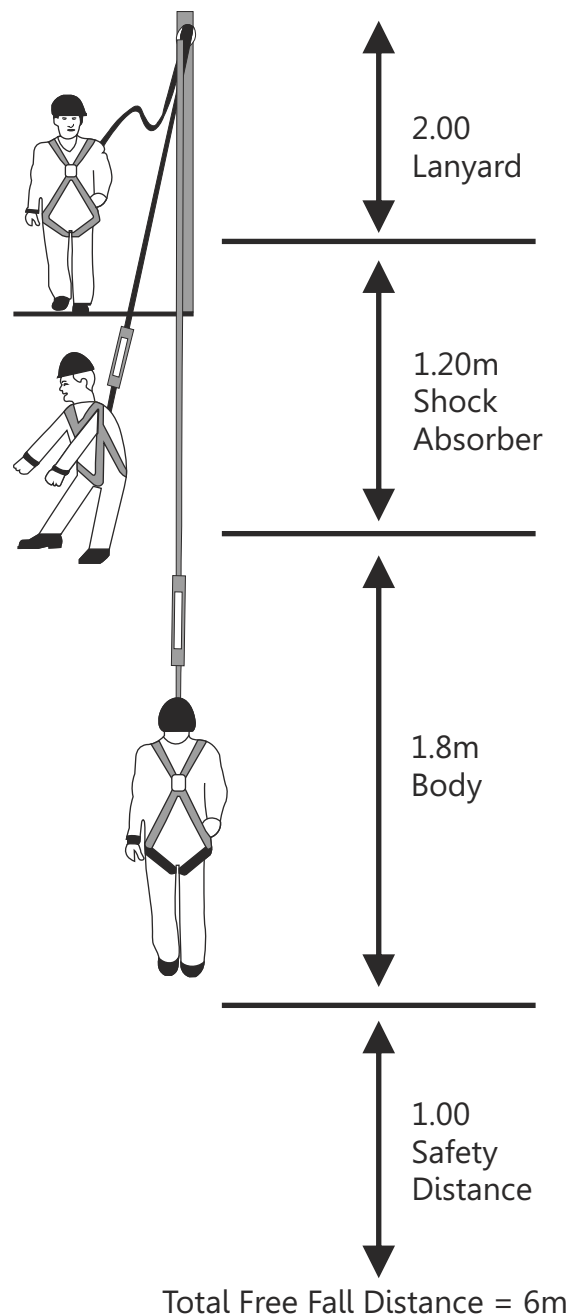
How energy absorber works?

In the event of a fall the special webbing inside the Energy Absorber opens up. This opening of the webbing takes up most of the jerk which is felt as an impact when a fall occurs. Hence finally very little impact is felt on the body of the worker.

We can therefore imagine that if this Energy Absorber is absent a fall protection system, the forces which are felt on the body of the worker can be very high and resulting injury.

The energy absorber opens up to an additional length of about 110cm, and hence the worker should always make sure that there is enough safe clear distance below his area of work.

A safe clear distance of 6m for 2m Energy Absorbing Lanyard recommended.





PGS 351

- 12 mm polyamide twisted tri stand rope with breaking strength 25 KN
- Available in length 1.5 m, 1.8 m & 2 m
- Attachment elements: Karabiner with energy absorber and double scaffold hook



PGS 361 (30)

- Material: 30 mm wide webbing
- Available in lengths: 1.5m, 1.8m & 2.0m
- Attachment Elements: Karabiner with energy absorber and double scaffold hook



PGS 361 (44)

- Material: 44 mm wide webbing
- Available in lengths: 1.5m, 1.8m & 2.0m
- Attachment Elements: Karabiner with energy absorber and double scaffold hook

ENERGY ABSORBING LANYARDS



- 12 mm Polyamide Twisted tri stand rope with Breaking Strength 25 kN. Available in length 1.0 m, 1.5 m, 1.8 m & 2 m
- A blue colour running line indicator for showing lanyard life (Replace it when the blue running line fades which indicates that the lanyard life is over.)
- Protective abrasion resistant thimble to prevent the rope from being damaged by the metallic contact of the connector
- The spliced end is protected with a strong transparent protective sleeve for easy visibility to check the splicing & Label.
- 44 mm polyamide tear webbing to make energy absorber.
- As per EN355:2002

PGS 302

Link connecting polyamide rope lanyard, one side loop and other side karabiner



PGS 303

Link connecting polyamide rope lanyard, both side karabiner



PGS 307

Link connecting polyamide rope lanyard, one snap hook other side karabiner



PGS 308

Link connecting polyamide rope lanyard, one side scaffold hook other side karabiner



Rope grab is provided with unique gravity locking system that prevents incorrect usage. It is also equipped with a double security opening system and hence will not open unless a deliberate action taken.

PGS 2000A

FALL ARRESTER WITH ANCHORAGE LINE

- The rope grab and anchorage line is designed to prevent worker from falling during ascent or descent. It is particularly useful on sloping roofs where retractable lifelines may react too slowly
- Rope grabs are designed for use within 14mm to 16mm Polyamide synthetic rope lifeline with a minimum tensile strength of 28KN, secured to an anchorage independent of worker's platform
- Available lifeline lengths are 10m, 20m, 30m upto 100m
- As per EN353-2 standards

PGS 2000B

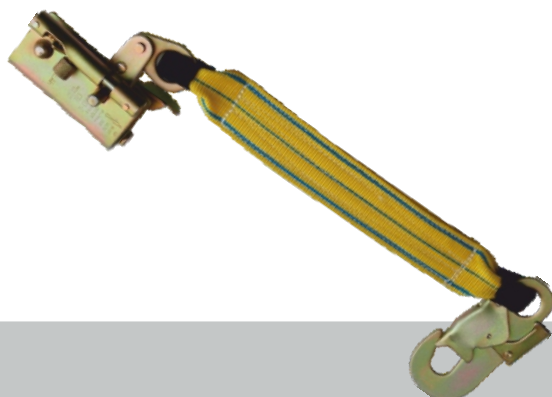
ROPE GRAB FALL ARRESTER

- The rope grab and anchorage line is designed to prevent worker from falling during ascent or descent. It is particularly useful on sloping roofs where retractable lifelines may react too slowly
- Rope grabs are designed for use within 14mm to 16mm Polyamide synthetic rope lifeline with a minimum tensile strength of 28KN, secured to an anchorage independent of worker's platform
- Available lifeline lengths are 10m, 20m, 30m upto 100m

PGS 2000C

ROPE GRAB FALL ARRESTER

- The rope grab and anchorage line is designed to prevent worker from falling during ascent or descent. It is particularly useful on sloping roofs where retractable lifelines may react too slowly
- Rope grabs are designed for use within 14mm to 16mm polyamide synthetic rope lifeline with a minimum tensile strength of 28KN, secured to an anchorage independent of worker's platform
- Available lifeline lengths are 10m, 20m, 30m upto 100m



WINDOW CLEANING KIT



Tower Harness



Anchorage Line



Fall Arrestor



Descender



Work Positioning Lanyard



Karabiner



Braided Rope



OTHER ACCESSORIES

Forked Lanyard



Ascender



Evacuation Triangle



Retractable Block



Tool Kit Bag



Webbing Sling





PGS 112

SCREW LOCK KARABINER

Material	: Steel Alloy
Opening	: 17 mm
Strength	: 20 kN
Standard	: CE



PGS 113

QUARTER TURN KARABINER

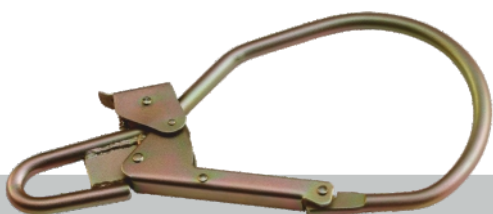
Material	: Steel Alloy
Opening	: 18 mm
Strength	: 22 kN
Standard	: CE



PGS 131

SCAFFOLD HOOK

Material	: Forged Steel Alloy
Opening	: 55 mm
Strength	: 23 kN
Standard	: CE



PGS 146

TOWER HOOK

Material	: Steel Alloy
Opening	: 70 mm
Strength	: 20 kN
Standard	: CE

PGS IMP005

MAIN FEATURES

- Work in suspension- Short or long periods
- Rescue application
- High Level of comfort

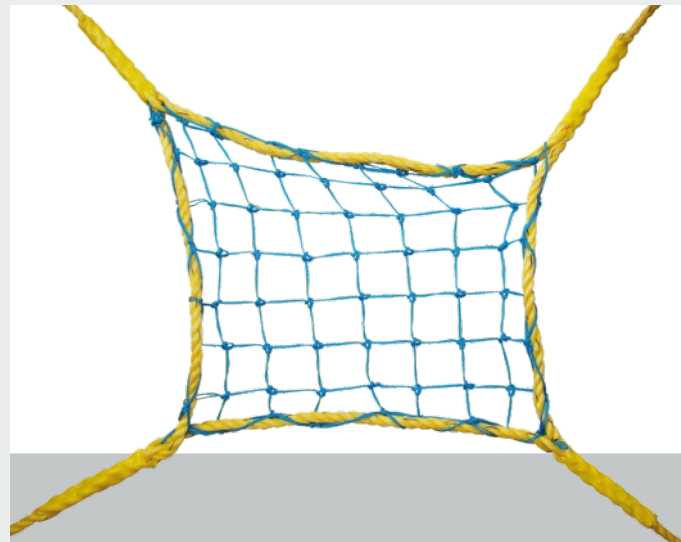
APPLICATION

- Maintenance work
- Confined space work
- Person retrieval
- Rapid deployment rescue system



PSN 01

Material	:	Polypropylene
Mesh Rope Size	:	2mm double cord/ 4mm
Mesh Size	:	25/50/75/100 mm
Border Rope	:	12 mm (ISI Mark)
Tie Rope	:	12 mm
Size	:	As per requirement



PGS 146

BRAIDED ROPE

Material	:	Polyamide
Diameter	:	10.5 ~ 14 mm
Strength	:	22 KN
Length	:	As per requirement





TRIPOD & WINCH

- Aluminium construction for ease of lifting
- 2.14 metres fully extended, 1.34metres fully retracted
- Telescopic legs
- Secondary safety anchorage
- Supplied with security chain around base
- Stabilising feet with rubber grips
- Easy to erect
- Winch has 20 metres of galvanised cable
- Automatic brake
- Easy attachment of winch to tripod
- Tripod complies with standard BS EN 795 CLASS B:1997
- Winch complies with standard BS EN 1496 CLASS B:1996



HORIZONTAL LIFE LINE SYSTEM

- 30mm polyester webbing
- Equipped with one Ratchet Tensioner to keep the webbing taut and strong
- Both ends Karabiners PGS112 or as per choice for anchorage
- Complete assembly attached, packed and supplied in a shoulder bag for convenience
- Length: 20m min. or as per request
- To be used by a single user at one given time
- Compliance: As per EN 795 Class B

PSF-05 BOOSTER

Type : High Ankle, 4 eyelets
Sole : PVC
Upper : Synthetic with padded collar
Toe : Carbon composite toe Cap
Size : 6 -10
Color : Black



CE
CERTIFIED



PSF-06 TRENDY

Type : Low Ankle, 4 eyelets
Sole : PVC
Upper : Superior Quality Buff Leather
Toe : Carbon composite toe Cap
Size : 6 -10
Color : Black



IS : 15298 (PT-2)



CE
CERTIFIED



PSF-10 GOLD

Type : Low Ankle, 3 eyelets
Sole : Single Density PU moulded
Upper : Superior Quality full grain leather
Toe : 200 J Steel
Size : 6 -10
Color : Black



IS : 15298 (PT-2)



CE
CERTIFIED



PSF-12 DURO

Type : Low Ankle, 4 eyelets
Sole : Single Density PU moulded
Upper : Superior Quality full grain leather
Toe : 200 J Steel
Size : 6 -10
Color : Black



CE
CERTIFIED





PSH-01

NAP STRAP

Material : HDPE
Cradle : 6 point plastic suspension
Size : 540 ~ 590 mm
Chin Strap : Adjustable
Headband : Manually Adjustable
Standard : CE & ISI

Colors available

				
Red	Yellow	Green	M Green	Orange
				
Blue	L. Blue	White	Grey	Violet



PSH-02

EXECUTIVE

Material : HDPE
Cradle : 4 point plastic suspension
Size : 540 ~ 590 mm
Chin Strap : Adjustable
Sweat Band : Brushed cloth on foam
Headband : Manually Adjustable
Compatibility : With ear muff and Visor
Standard : CE & ISI

Colors available

				
Red	Yellow	Green	M Green	Orange
				
Blue	L. Blue	White	Grey	Violet




PSH-03

RATCHED

Material : HDPE
Cradle : 4 point plastic suspension
Size : 540 ~ 590 mm
Chin Strap : Adjustable
Headband : Ratched
Sweat Band : Brushed cloth on foam
Standard : CE & ISI

Colors available

				
Red	Yellow	Green	M Green	Orange
				
Blue	L. Blue	White	Grey	Violet

PFS 01

FACE SHIELD

Size	: 8" x 16"
Thickness	: 1 mm
Ergonomics	: Changeable
Standard	: EN 166



PFS 02

HELMET WITH FACE SHIELD

Size (Face Shield)	: 8" x 16"
Size (Helmet)	: 540~590 mm
Thickness	: 1 mm
Ergonomics	: Changeable
Standard	: EN 166



PFS 03

WELDING SHIELD WITH HELMET

Material	: Polypropylene
Size (Helmet)	: 540~590 mm
Ergonomics	: Changeable, liftable welding lense to allow clear view
Standard	: EN 166



PFS 04

TYPE A - FACE SHIELD WITH RATCHET

Size	: 6" x 11"
Thickness	: 1 mm
Ergonomics	: Changeable
Standard	: EN 166





PEP 01

Lenses : Polycarbonate
 Coating : Hard
 Frame : Stylish unbreakable
 Standard : Conforms ANSI-Z-87:1
 * Also available on anti fog



PEP 02

Lenses : Polycarbonate
 Coating : Hard
 Frame : Over specs
 Standard : Conforms ANSI-Z-87:1
 *Also available in yellow colour



PEP 03

Lenses : Polycarbonate
 Coating : Hard
 Frame : Stylish with soft nose pad
 Standard : Conforms ANSI-Z-87:1
 * Also available on anti fog



PEP 04

Lenses : Polycarbonate
 Coating : Hard
 Frame : Stylish
 Standard : Conforms ANSI-Z-87:1
 * Also available on anti fog

Reflective Safety Jacket



Coverall



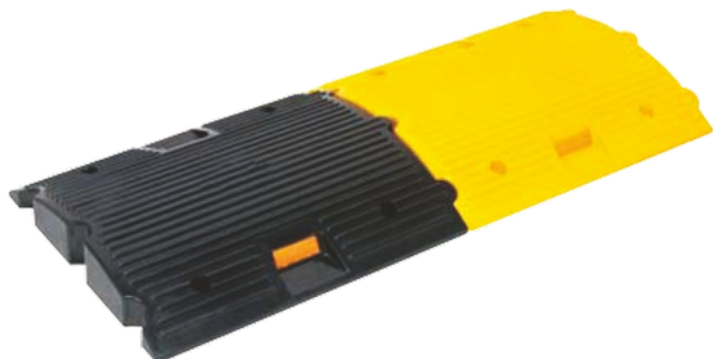
Traffic Cones



Baracading Tape



Speed Bumps



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- SAIL
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DELHI, INDIA