

ALKO PLUS TECHNOSAFE PRIVATE LIMITED

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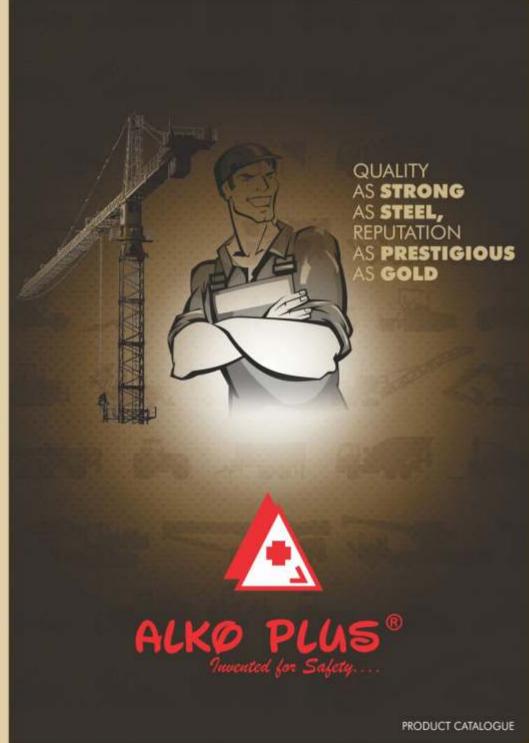












ALKO PLUS®

Invented for Safety ...

Headquartered in Bahadurgarh (Haryana) and following the path of constant improvement, ALKO PLUS[®] is a company that has over the years established itself as a leading manufacturer of industrial safety equipment. The company takes great pride in its ability to deliver a magnificent product range with an all-round assurance of safety to its user.

An ISO 9001:2008 Certified Company is also authorized by the Bureau of Indian Standards to use the ISI quality mark on INDUSTRIAL SAFETY HELMETS, SAFETY BELT AND HARNESS, INDUSTRIAL SAFETY FOOTWEAR.

Manufacturing at ALKO PLUS involves complete adherence to stringent quality measures with our products being developed in regular consultation with users and professionals.

We at ALKO PLUS endeavor to raise the consciousness of the importance of life. To ensure complete safety of its user, ALKO PLUS provides first class products with the finest quality material used in the production processes.

We are the leader in manufacturing SAFETY EQUIPMENT and pride ourselves on our reputation or personalized customer care and great attention to details.

Celebrating the promise of QUALITY SERVICE, ALKO PLUS* is growing into a brand unmatched. We are what we are, only because of trust and cooperation of our valued customers. With no doubts, ALKO PLUS* is surely Pawented for Safety.....



Invented for Salety.





ALKO PLUS® IS KNOWN FOR BEST QUALITY SAFETY EQUIPMENT

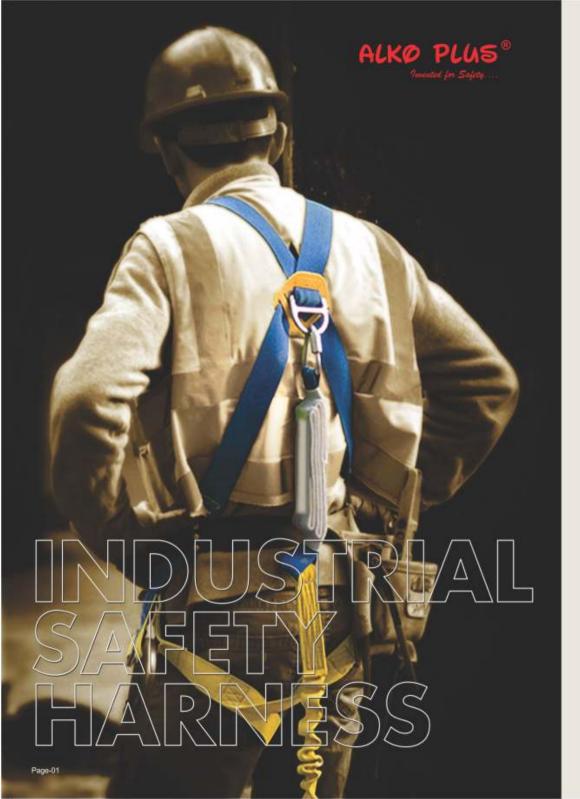
ERTIFICATES











INDUSTRIAL SAFETY HARNESS (Eco-Series)





nevented for Safety



Ref. APS-401

Full Body Harness: For Basic Fall Arrest (Class-A)

- Attachment Elements A Dorsal Attachment D-Ring for Fall Arrest.
- · Adaptability Adjustable chest-strap & thigh-
- Lanyard 14mm polypropylene lanyard.
 Convenience Shoulder and thigh-straps.
- differentiated by a dual colour scheme.
- . Ergonomics Ideally positioned sit-strap for extended comfort.

 • Compliance - Conforms to IS 3521:1999.

Ref. APS-402

Full Body Harness: For Positioning (Class P)

- Attachment Elements A Dorsal attachment D-Ring for Fall Arrest. 2 Lateral D-Rings at the waist level, one on each side, help in positioning the worker so that he can work with both hands free.
- Adaptability Adjustable chest-strap & thigh-straps.
 Convenience Shoulder and thigh-straps
- differentiated by a dual colour scheme.
- . Ergonomics Ideally positioned sit-strap for extended
- . Compliance Conforms to IS 3521:1999.





INDUSTRIAL SAFETY HARNESS (Eco-Series)



INDUSTRIAL SAFETY HARNESS

(Eco-Series)





Ref. APS-403

Half Body Harness: (Class-D)

- Attachment Elements A Dorsal Attachment D-Ring
- · Adaptability Adjustable chest-strap.
- · Lanyard 12mm polypropylene lanyard.



Ref. APS-405

Full Body Harness: For Entry & Exit in Confined Spaces (Class E)

- · Attachment Elements 2 Sliding D-rings, one on each Adactment cements - 2 stiding 0-rings, one on eac Shoulder Strap, this helps in easy entry into confined Spaces. A Dorsal Attachment D-Ring for Fall Arrest.
 Adaptability - Adjustable chest-strap & thigh-straps.
- . Convenience Shoulder and thigh-straps differentiated by a dual colour scheme.

 • Ergonomics - ideally positioned sit-strap for extended
- comfort



Full Body Harness: For Tower Climbing (Class L)

- Attachment Elements 2 Chest attachment D-Rings for Tower Climbing, A Dorsal Attachment D-Ring for
- Adaptability Adjustable chest-strap & thigh-straps.
 Convenience Shoulder and thigh-strap differentiated by a dual colour scheme.
- · Ergonomics Ideally positioned sit-strep for extended





INDUSTRIAL SAFETY HARNESS (M-Series)





Invented for Safety









Full Body Harness: For Basic Fall Arrest (Class-A)

- . Attachment Elements A Dorsal Attachment D-Ring for Fall Arrest.
- · Adaptability Adjustable chest-strap & thigh-
- Lanyard 14rnm polypropylene lanyard.
 Convenience Shoulder and thigh-straps.
- differentiated by a dual colour scheme.
- . Ergonomics Ideally positioned sit-strap for extended comfort.
- Compliance Conforms to IS 3521:1999.

INDUSTRIAL SAFETY HARNESS (M-Series)





Ref. APS-453

Full Body Harness: For Tower Climbing (Class L)

- Attachment Elements 2 Chest attachment D-Rings for Tower Climbing. A Dorsal Attachment D-Ring for Fall Arrest.
- Adaptability Adjustable chest-strap & thigh-straps.
 Convenience Shoulder and thigh-strap
- differentiated by a dual colour scheme. . Ergonomics - Ideally positioned sit-strap for extended comfort.



Full Body Harness: For Positioning (Class P)

- . Attachment Elements A Dorsal attachment D-Ring for Fall Arrest. 2 Lateral D-Rings at the waist level, one on each side, help in positioning the worker so that he can work with both hands free.
- · Adaptability Adjustable chest-strap & thigh-straps.
- . Convenience Shoulder and thigh-straps differentiated by a dual colour scheme
- . Ergonomics Ideally positioned sit-strap for extended comfort.
- Compliance Conforms to IS 3521:1999.





HOOKS & CONNECTORS

ALKO PLUS®

Invented for Safety ...

ALKD PLUS* offers various types of connecters for connecting different parts of fall arrest system like full body harness, lanyards and anchorage point.









Ref. APS-153 Snap Hook

Ref. APS-154 Scaffold Hook





Ref. APS-155 Spring Hook

Ref. APS-156 Screw Hook



ENERGY ABSORBER





Ref. APS-261

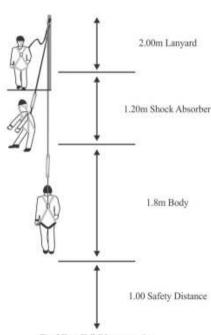
ALKD PLUS Energy Absorber is made up of 44mm wide webbing and is shrink wrapped. It reduces the impact of fall to less than 6kN, and conforms to EN 355:2002.

HOW DOES THE ENERGY ABSORBER WORK

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 jerk is felt on the body of the worker.

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

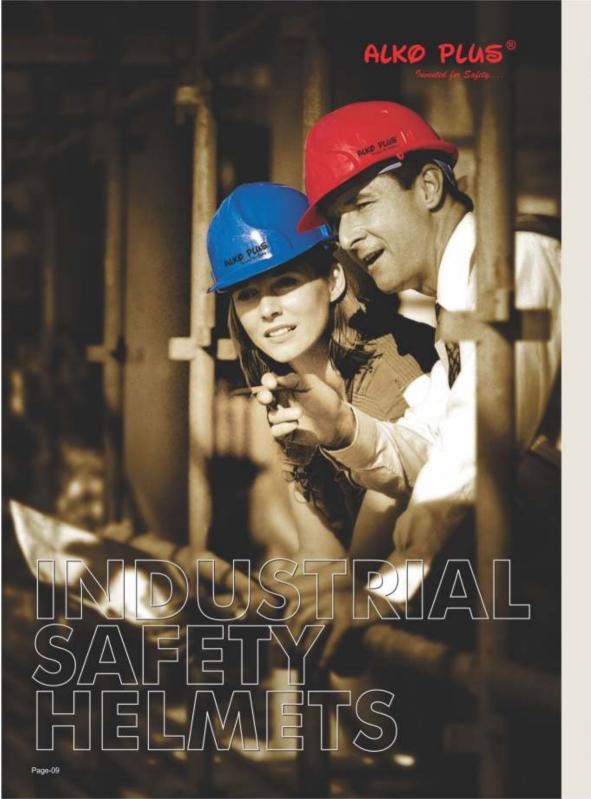




Total Free Fall Distance = 6m

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

(ALKO PLUS* recommends a safe clear distance of 6m for a 2m Energy Absorbing Lanyard)



INDUSTRIAL SAFETY HELMETS









- . The shell is made of specially formulated polymer which gives it an increased strength.
- which gives it an increased strength.

 The six point attachment of the cradle within the shell has a unique angular placement to provide optimum shock absorption.

 Provided with an adjustable chiri strap for universal
- adjustment.
- Conforms to IS 2925:1984.

Ref. APS-52

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Excel (Non Ratchet) Safety Helmet

- · The shell is made of specially formulated polymer which gives it an increased strength.
- · The four point attachment of the cradle within the shell has a unique angular placement to provide optimum shock absorption.
- The head band is made of non-imitant and soft fabric to provide maximum comfort to the user.
 Provided with an adjustable chin strap for universal. adjustment.
- . Comes with Manual adjustment type to suit most head sizes.
- Conforms to 3S 2925:1984.







Ref. APS-53

Excel (Ratchet) Safety Helmet

Features :

The ratchet adjustment can be set to the correct head size by pushing the hand-wheel in and turning it.

The adjustment position is locked when the handwheel is released.



INDUSTRIAL SAFETY HELMETS







Mine Safety Helmet

Load Carrying Safety Helmet

SHADES OF SAFETY HELMET











White







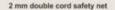






SAFETY NETS

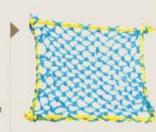




Features:

- · Mesh size: 30 mm X 30 mm. . Mesh rope: 2 mm dia double cord.

- Border rope; 12 mm dia PP rope.
 Tie rope: 12 mm dia PP rope of 2 meters length at every 1.5 meter interval.









Overlay safety net

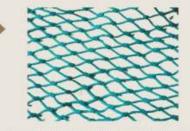
- Features :
 Mesh size: 100 mm x 100 mm.
 Mesh rope 4 mm dia PP rope.
- · Border rope: 12 mm dia PP rope.
- . Overlay net: Containment net of 1 mm dia twin, mesh
- . Tie rope: 12 mm dia PP rope of 2 meters length at every 1.5 meter interval.



Braided Safety Net

Features:

- · Mesh size: 30 mm X 30 mm.
- · Mesh rope: 2.5 mm dia single braided rope.
- . Border rope: 12 mm dia PP rope.
- Tie rope: 12 mm dia PP rope of 2 meters length at every 1.5 meter interval.



Since the net is manufactured manually, there may be variation of 10% to 20% in the mesh size.



INDUSTRIAL SAFETY SHOES



Invented for Safety









Safety Shoe (Design A)

- Features:
 Sizes: 6 to 11.
 Sides: 6 to 11.
 Soft inner Lining and black colour stitch for a smart look.
 Single density PU Outsole for comfort.
 OlfAcid resistant, cushioned top line, anti-slip and heat resistant with shock absorbing property.
 IS: 5852 approved sleet toe cap.





APS-1052

Safety Shoe (Design A)

Features:

- · Sizes: 6 to 11.
- Soft inner Lining and contrast colour stitch for a smart look.
 Single density PU Outside for comfort.
 Oil/Acid resistant, cushioned top line, anti-slip and heat. resistant with shock absorbing property.
- 100% grain leather upper.
 15 : 5852 approved steel toe cap.









Safety Shoe (Design A)

Features :

- . Sizes: 6 to 11.
- Soft Inner Lining and black colour stitch for a smart took.
 Single density PU Cutsole for comfort.
 OffAcid resistant, cushioned top line, anti-slip and heat resistant with shock absorbing property.
- · Split leather upper.









INDUSTRIAL SAFETY SHOES



Invented for Safety





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High Ankle Safety Shoe

- . Sizes: 6 to 11.
- High ankle shoe with 100% grain leather upper.
 Soft Inner Lining and contrast colour stitch for a smart look.

 The street of th
- . Single density PU Outsole for comfort.
- Oil/Acid resistant, cushioned top line, anti slip and heat resistant with shock absorbing property.
- . IS: 5852 approved steel toe cap.









- · Sizes: 6 to 11.
- · Upper: Split Leather.
- · Sole: Flexible PVC Injected.
- . Cushion: Anti Sweat & Extra Padding.
- · IS: 5852 approved steel toe cap.







High Ankle Safety Shoe

Features:

- . Sizes: 6 to 10.
- Upper: Synthetic Leather.
 Sole: Flexible PVC Injected.
- . Cushion: Anti Sweat & Extra Padding











INDUSTRIAL SAFETY SHOES





Ref. APS-55

- . Sizes: 6 to 10.
- · Upper: Synthetic Leather.
- . Cushion: Anti Sweat & Extra Padding.

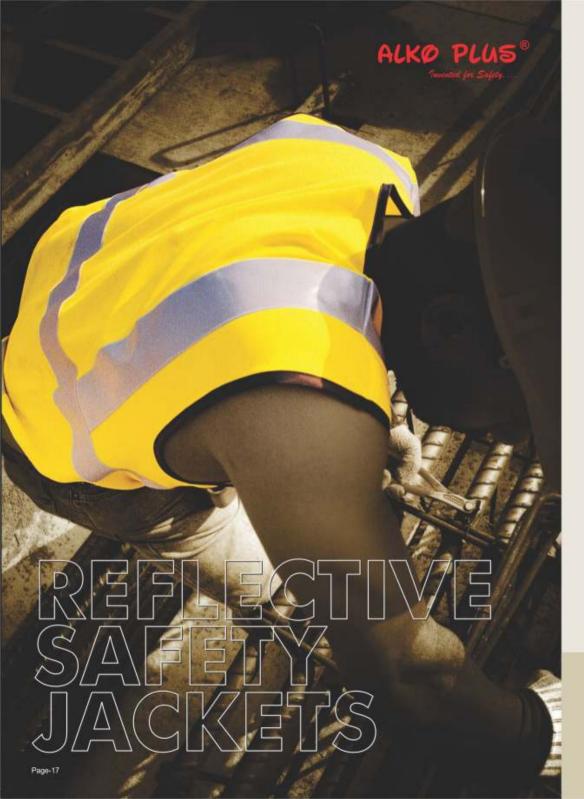
Full PVC Safety Shoe

Features:

- Sizes: 6 to 10.
- . Soft cotton inner lining.
- · Full PVC moulded steel toe shoe.







REFLECTIVE SAFETY JACKETS

ALKO PLUS[®]
Navouted for Safety...

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Ref. APS-501

Reflective Jackets with 1" Micro Prismatic & Glass Bead Tape.

Ref. APS-502

Reflective Jackets with 2" Micro Prismatic & Glass Bead Tape.



Features:

- Peatures:

 Highly reflective tape:

 100% Polyester Plain / Mesh Type Fabric.

 Comes in average size to fit the persons of all body size.

 Reflectivity of the Tape is 100 to 150 cd/lux.

 Colors Available: Orange, Green, Blue, Yellow.

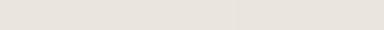
REFLECTIVE SAFETY JACKETS Œ



ROPE GRAB



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Ref. APS-511

- Features:
 Reflective 2 Side Opening Crossbelt with 2" Micro Prismatic & Glass Bead Tape.
- Highly reflective tape.
 100% Polyester Plain / Mesh Type Fabric.
 Reflectivity of the tape is 150 to 200 cd/luc.



Ref. APS-111

Rope Grab

- Arrests fall with very short fall distance.
 Suitable for use with rope of diameter 14mm to 16mm.



OUR CLIENTS















