

PERSONAL PROTECTIVE EQUIPMENT

[®]HEAPRO

FIRST



HEAD
PROTECTION



EYE
PROTECTION



FALL
PROTECTION



FOOT
PROTECTION



HEAPRO is a proud partner in safety of the workmen constructing the tallest statue in the world !! The statue of UNITY



PM MODI visits to inspect the Rail Coach factory in Rae Bareilly.



HEAPRO is proudly trusted by the leader of the country !!

HEAD & FACE PROTECTION

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ABOUT US

Established in 1990 Continental Manufacturing Co. was set up to produce high precision components for automotive sector. After successfully working in the manufacturing segment it was observed that awareness of safety standards and use of right equipment was not satisfactory. Also high quality PPE's were not easily available.

Thus CMC gave birth to its baby 'HEAPRO' to make each life fear free from accident at workplace especially while working at height. With requisite experience in sheet metal & plastics HEAPRO PPE's were introduced to make each individual so confident that working at height becomes his passion.

HEAPRO is a name of prominence, reliability and trust in the market of personal protective equipments. For over a decade now HEAPRO is a leading brand manufacturing specialized equipments for every personnel working at higher altitudes.

With advanced architecture and buildings getting taller all HEAPRO equipments go through rigorous testing procedures while manufacturing so as to achieve ZERO DEFECT.

HEAPRO Safety equipments Manufacturing facilities are located at Rewari, Haryana. Head, face and Hearing protection equipments are manufactured at plastic moulding unit I located in sec-3 IMT Bawal. Fall Protection and other products are manufacture in unit II, located in sector 14 IMT Bawal.

Our team of experienced professionals is constantly innovating ideas for making safety equipments ideal and comfortable for use.

At HEAPRO we strive to provide you the best and will, continue to do so.



SAFETY HELMET VENTED



**NEW
LAUNCH**



HEAPRO VENTRA MAX

Product Code : VM-01	
1	MADE OUT OF SPECIAL GRADE ABS MATERIAL WITH SPORTS LOOK.
2	8 POINT TEXTILE SUSPENSION FOR COMFORT WEARING.
3	LIGHT WEIGHT YET STRONG TO ENSURE COMFORT DURING EXTENDED WORKING HOURS.
4	SHELL DESIGN WITH ADAPTOR TO FIX THE HEAD LAMPS FIRMLY WITH ELASTIC BAND
5	UNIVERSAL SLOTS ALLOW HEARING, WELDING AND VISOR ACCESSORIES TO BE ATTACHED EASILY.
6	AVAILABLE IN VENTED MODEL AND SMART SINGLE PIECE RATCHET DESIGN.
7	SIZE RANGE BETWEEN 52 CMS-63 CMS.
8	Y STRAPED CHIN STRAP FOR COMFORTABLE FIT.
9	SKIN FRIENDLY SWEAT PAD,AND CUSION PAD FOR EXTENDED WORKING COMFORT.
10	CHIN STRAP PROVIDED WITH CHIN CUP FOR COMFORT WEARING
CONFORMS TO THE EN STANDARD : TYPE I, CLASS C	
EUROPEAN STD. EN 397 : 2012 + A1 : 2012	

Colours Available :



Colours can be customised for high volumes

ELECTRICAL SAFETY HELMET UNVENTED



SLOT AVAILABLE FOR
FIXING HELMET ACCESSORIES



Ratchet



Sweatband



Harness Comfort
Cushion Pad



HEAPRO ELECELI

Product Code : ER-01	
1	MADE OUT OF SPECIAL GRADE ABS MATERIAL WITH NOVEL DESIGN.
2	8 POINT TEXTILE SUSPENSION FOR COMFORT WEARING.
3	LIGHT WEIGHT YET STRONG TO ENSURE COMFORT DURING EXTENDED WORKING HOURS.
4	UNIVERSAL SLOTS ALLOW HEARING, WELDING AND VISOR ACCESSORIES TO BE ATTACHED EASILY.
5	AVAILABLE IN UNVENTED MODEL AND SMART SINGLE PIECE RATCHET DESIGN.
6	SIZE RANGE BETWEEN 52 CMS - 63 CMS.
7	TESTED FOR PROTECTION UPTO 20000 VOLTS.
8	SKIN FRIENDLY SWEAT PAD, CHIN STRAP AND CUSION PAD FOR EXTENDED WORKING COMFORT.
9	CONFORMS TO THE STANDARD :
ANSI / ISEA Z89.1 - 2014 TYPE I, CLASS E & G FOR ELECTRICAL INSULATION	
EUROPEAN STD. EN 397 : 2012 + A1 : 2012	

Colours Available :



Available in HDPE shell also (Product Code : ER-02)

Colours can be customised for high volumes

SAFETY HELMET VENTED



LOUVERS FOR CROSS
VENTILATION



CE



HEAPRO VENTRA VYZ

Product Code : VR-0122	
1	MADE OUT OF SPECIAL GRADE ABS MATERIAL WITH NOVEL DESIGN.
2	8 POINT TEXTILE SUSPENSION FOR COMFORT WEARING.
3	LIGHT WEIGHT YET STRONG TO ENSURE COMFORT DURING EXTENDED WORKING HOURS.
4	UNIVERSAL SLOTS ALLOW HEARING, WELDING AND VISOR ACCESSORIES TO BE ATTACHED EASILY.
5	AVAILABLE IN VENTED MODEL AND SMART SINGLE PIECE RATCHET DESIGN.
6	SIZE RANGE BETWEEN 52 CMS-64 CMS.
7	Y STRAPED CHIN STRAP FOR COMFORTABLE FIT.
8	SKIN FRIENDLY SWEAT PAD, CHIN STRAP AND CUSION PAD FOR EXTENDED WORKING COMFORT.
9	CONFORMS TO THE STANDARD :
TYPE I, CLASS C	
EUROPEAN STD. EN 397 : 2012 + A1 : 2012	

Colours Available :



Available in HDPE material shell

Colours can be customised for high volumes

HEAPRO SAFETY HELMETS



Made from special grade high density PE
 Light weight yet strong to ensure extended working hours
 Available in smart vented & unvented designs
 Louvers for cross ventilation in Heapro Ventra series
 Cushion pad for wearer's comfort
 Available in Pin Lock & Ratchet Design
 Skin Friendly Sweat Pad, Chin Strap & Cushion Pad
 Four point suspension
 Conforms to IS:2925-1984



HEAPRO VENTRA SERIES

Product Code	Model	Description
VLD-0011	VENTRA LD	Pin lock type plastic harness with HDPE shell
VR-0011	VENTRA LDR	Ratchet type plastic harness with HDPE shell
VY-0011	VENTRA LDY	Y strap pinlock type plastic harness with HDPE shell



You can customize with Your own text and/or Logo. Printing / stickering is Possible on the front and side of the helmet. Ask for our Favorable pricing.

Colours Available :



Made from special grade high density PE
 Light weight yet strong to ensure extended working hours
 Smart standard design
 Cushion pad for wearer's comfort.
 Available in Pin Lock & Ratchet Design
 Skin Friendly Sweat Pad, Chin Strap & Cushion Pad
 Four point suspension
 Conforms to IS:2925-1984

HEAPRO STANDARD SERIES

Product Code	Model	Description
HSD-001	HEAPRO SD	Pin lock type plastic harness with HDPE shell
HR-001	HEAPRO SDR	Ratchet type plastic harness with HDPE shell
HY-001	HEAPRO SDY	Y strap type plastic harness with HDPE shell

Colours Available :



The risk of head injury at work place is very common and should be taken care of in all circumstances. The use of safety helmets or hard hats prevents a worker from impact of a falling or flying object. Even a very small object falling from a height can cause a serious injury to a worker's head.

HEAPRO safety helmets are so designed as to protect and reduce the impact of any penetration or shock of a blow that may occur while in mining, construction, power and fabrication environments.

Although safety helmets provide limited safety against hazards at work place however if worn correctly, the right head gear ensures that most of the head injuries can be avoided or reduced thus protecting life of a worker.

Accessories like torch light, ear muffs and welding shields can also be used with manufacturer's guidelines.



Ratchet



Sweatband



Adjustable Quick Fit Pin Lock



Harness Comfort Cushion Pad

*The manufacturer holds the right to change the design of any model of helmets without any intimation based on continuous improvement activity for user's comfort and safety

Visor and Adaptors made up of PE material
can be easily fixed in Heapro Helmets
conforms to EN 166



Welding Face Shield
Product Code : WS-01

Welding Face Shield
Can be fixed with HEAPRO
helmets with fixing bracket and adaptors



Fixing Bracket
Product Code : FB-01



Fixing Adaptor
Product Code : FA-01



Face Shield
Product Code : FS-01

Polycarbonate Visor (1mm thickness)
Aluminium framing on the edge
Can be fixed with HEAPRO helmets
with fixing bracket and adaptors
conforms to EN 166

SAFETY HELMET WITH HEAD LAMP

HEADLAMP ELASTIC FOR
FIXING FIRMLY TO HELMET SHELL



HEAD LAMP CAN BE ADJUSTED
AT REQUIRED ANGLE



HEAD LAMP FIXED ON
SAFETY HELMET WITH BRACKET





HEAPRO

SAFETY HELMET HEAD LAMP ACCESSORIES

- | | |
|----|---|
| 1. | HEAPRO VENTRA Max Model is specially Designed to fix the headlamps easily with the help of elastic bond or a bracket for holding. |
| 2. | Use of headlamps on HEAPRO VENTRA max model helps the operator in illuminating the workplace and also work with free hands. |
| 3. | Headlamps fitted on safety helmets are very useful at workplace where electrical plugs or Lighting is not provided. |
| 4. | In Dark conditions or Mines, Caves and Tunnels, Headlamps fitted on Safety helmets are very useful. |
| 5. | Use of headlamps by electricians, Plumbers and other maintenance engineers makes their job easy and effective. |
| 6. | Use of headlamps reduces the Slips and falls at workplace drastically. |

HEAPRO SAFETY EYEWEAR



Product Code : HEP-01

One Piece clear PC lens Scratch Resistant
Impact Resistant Light Weight
Zero Power - Suitable for Long Working Duration
Conforms to IS:8521



Product Code : HEP-02

One Piece clear PC lens Scratch Resistant
Impact Resistant Adjustable Templed
Zero Power-Suitable for Long Working Duration
Conforms to IS:8521



Product Code : HEP-03

One Piece lens 99.9% Protection from UVA & UVB rays
Clear Lens Scratch Resistant Vented Templed
Zero Power Suitable for Long Working Duration
Conforms to IS:8521



Product Code : HEP-04

One Piece PC lens 99.9% Protection from UVA & UVB ray
Scratch Resistant Fog Resistant Impact Resistant
Light Weight
Zero Power - Suitable for Long Working Duration
Conforms to IS:8521

HEAPRO SAFETY EYEWEAR



- IR-5 Single Piece lens made from special grade pc material.
- Frame made from high grade Nylon.
- Suitable for protection against optical radiation (welding filters)
- Suitable for protection against high speed particles - low energy impact.

Product Code : HEP-05
Conforms to - IS:8521



Product Code : HEP-06
Chemical Splash Goggle

Goggles With transparent glasses, Zero power, well fitting, covered from all sides with elastic band/or adjustable holder. Good seal with the skin of the face. Flexible frame to easily fit all face contours without too much pressure. Covers the eyes and surrounding areas and accommodates for prescription glasses. Fog and scratch resistant. Adjustable band to secure firmly so as not to become loose during clinical activity. Indirect venting to reduce fogging. May be re-usable (provided appropriate arrangements for decontamination are in place) or disposable.

Quality compliant Conforms to the below standards, or equivalent:

- a. Regulation (EU) 2016/424 EN 166/2002
- b. ANSI/ISEA Z87.1-2010



Product Code : HEAP-01

SPIRAL EAR PLUGS

NRR 23db as per ANSI S3 19-1974

SNR 28db as per CE EN 352-2

- Reusable for a long time in good shape
- Pure silicon material for low pressure inside the ear
- Humidity and sweat resistant
- 3 layer christmas tree design fits most ear canals comfortably

Technical Specification:

SNR: 33db

Material: Silicone

Hardness: 35

Pulling Force: 5N

Rebound time: 45-60s

Cord Material/length: Polyester / 70 cm

Packed in individual poly bag

PU EAR PLUGS

NRR 32db as per ANSI S3 19-1974 (Noise Reduction Rate)

SNR 34db as per CE EN 352-2 (Signal to Noise Ratio)

PU Foam Earplugs with polyester cord

Technical Specification:

SNR: 33db

Material: PU

Rebound time: 45-60s

Size : 13 x 24 mm

Cord Material/length: Polyester / 70 cm

Packed in individual poly bag



Product Code : HEAP-02

3 Ply Mask

- Disposable Face Mask - 3 ply.
- Odourless Non-woven Fabric.
- Anti-Bacteria Treated Fabric.
- High Quality Melt Brown Filter.
- Skin Friendly ear loops.
- Universal Size.



Product Code : H-36



Product Code : H-4100 EL

Dust Mask

Features:

- Protection against certain oil and Non-oil based particles.
- Mask is provided with hidden aluminum adjustable nose clip and sponge nose pad ensuing custom shape and for worker comfort.
- Mask is flat fold designed
- Ultrasonically welded strap to avoid open layer around the edges and provide high level of protection
- Mask is provided with double elastic fabric strap
- Effective Protection: Filtration efficiency against non-oil based particles is more than 95%.

SAFETY HARNESS



IS 3521 (Part-1):2021



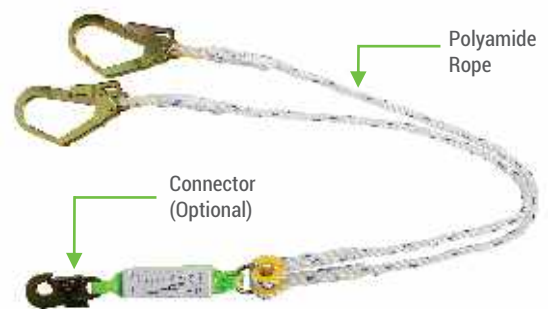
CLASS-A (For basic Fall Arrest)

Product Code : HI-32

- ISI Mark : Conforms to IS 3521 (Part-1):2021
- Special Grade forged steel used for high tensile strength
- Polyester webbing with high breaking strength
- Plated/coated metal parts - conforms to RoHS norms

Attachment Elements: A Dorsal attachment D-Ring for Fall Arrest

Adaptability: Adjustable Chest-Strap & Thigh-Straps



HEAPRO FORKED LANYARD

Product Code : HI-702-SE

ISI Mark : Conforms to IS 3521 (Part-2):2021

Energy Absorbing forked Polyamide Rope Lanyard with Snap Hook Connector at Harness end and 2 nos of Scaffold Hooks at Anchorage end.

Conforms to EN 354:2010 and EN 355:2002, CE Certified



HEAPRO SAFETY HARNESS



FULL BODY HARNESS WITH TEXTILE LOOPS

Product Code : HI-32 LL

- ISI Mark : Conforms to IS 3521 (Part-1):2021
- Textile lower loops design for fall Arrest attachments
- Special Grade forged steel used for high tensile strength
- Polyester webbing with high breaking strength
- Trivalent plated/ powder coated metal parts - conforms to RoHS norms

Attachment Elements: made up of high strength 44 mm wide polyester webbing (Tensile strength : min. 25 kn)
High strength alloy steel with plated/coated buckles : min. 15kN , D rings : min 23 kN

Adaptability: 3 strand twisted ropes in polyamide material with high tensile strength. rope dia - 12 mm.
Strength : min 25 kN double rope with two steel scaffolding hooks of opening min 50 mm.



FULL BODY HARNESS WITH TEXTILE LOOPS

Product Code : HI-32 UL

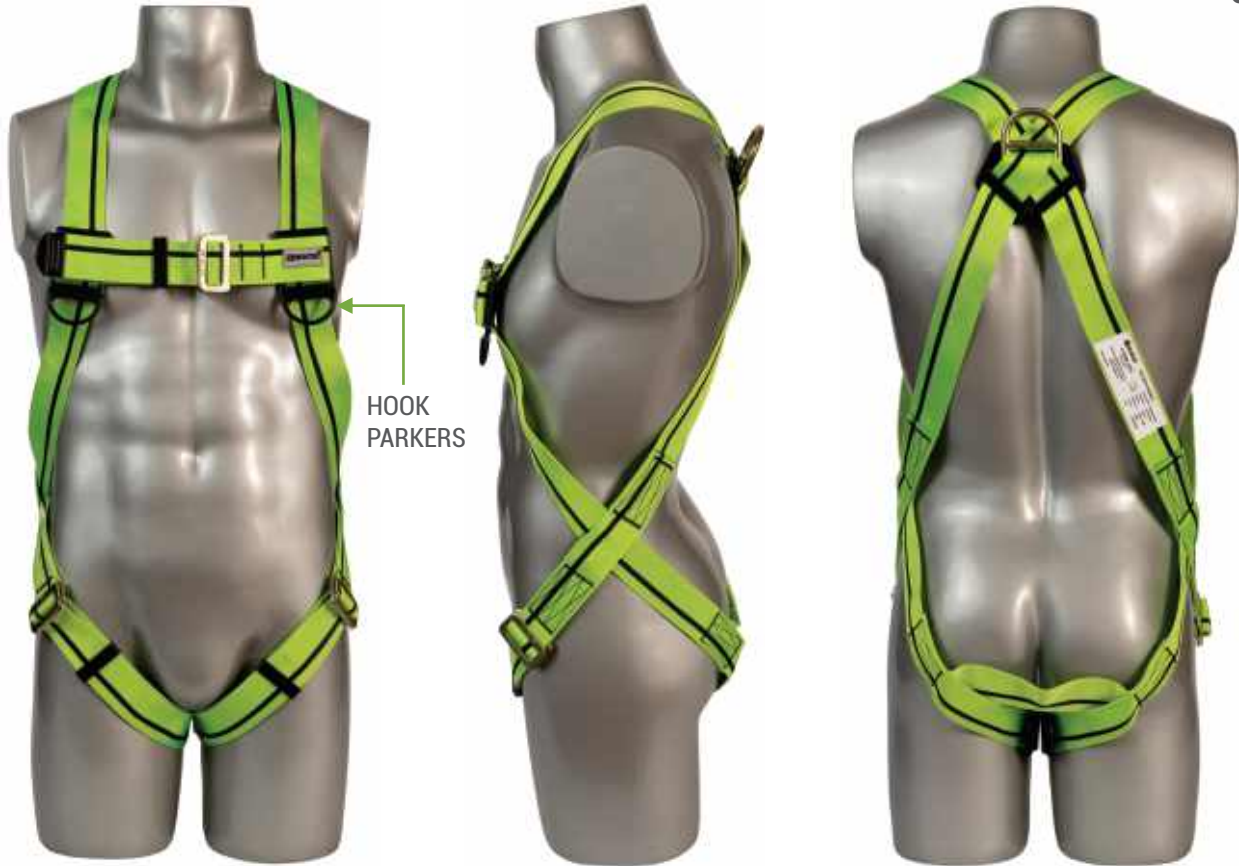
- ISI Mark : Conforms to IS 3521 (Part-1):2021
- Textile Upper loops design for fall Arrest attachments
- Special Grade forged steel used for high tensile strength
- Polyester webbing with high breaking strength
- Trivalent plated/ powder coated metal parts - conforms to RoHS norms

Attachment Elements: made up of high strength 44 mm wide polyester webbing (Tensile strength : min. 25 kn)
High strength alloy steel with plated/coated buckles : min. 15kN , D rings : min 23 kN

Adaptability: 3 strand twisted ropes in polyamide material with high tensile strength. rope dia - 12 mm.
Strength : min 25 kN double rope with two steel scaffolding hooks of opening min 50 mm.

HEAPRO SAFETY HARNESS

CE
0598



FULL BODY HARNESS WITH HOOK PARKERS

Product Code : HI-32A

- Special Grade forged steel used for high tensile strength
- Webbing Width: Min 43 mm.
- Breaking Strength: Min 23 KN.
- Provided with scaffolding hook parkers
- Polyester webbing with high breaking strength
- Trivalent plated metal parts - conforms to RoHS norms

Attachment Elements: A Dorsal attachment D-Ring for Fall Arrest

Adaptability: Adjustable Chest-Strap & Thigh-Straps

Certified : EN 361: 2002

ISI Mark : Conforms to IS 3521 (Part-1) : 2021

User Capacity : (59 – 100 Kgs)

Weight : 900 +/- 100 Gms

HEAPRO SAFETY HARNESS



IS 3521 (Part-1):2021



FULL BODY HARNESS

Product Code : (HI-36) (HI-34)

HEAPRO Full Body Work Positioning Adjustable Harness

CLASS - L+P Type

With One Dorsal Attachment D-Ring,

Two Lateral D-Rings On The Sides,

Two Front Textile Loops / Two Front D-Ring,

Back Pading Without Lanyards.

Conforms to IS 3521 (Part-1):2021 and

EN 361:2002, EN 358:2018

HEAPRO SAFETY HARNESS



CLASS - L (FOR LADDER & TOWER CLIMBING)

Product Code : HI-36
(CE 0598)

- ISI Mark : Conforms to IS 3521 (Part-1):2021
- Conforms to EN 361:2002
- Special Grade forged steel used for high tensile strength
- Polyester webbing with high breaking strength
- Plated/coated metal parts - conforms to RoHS norms

Attachment Elements: 2 chest attachment D-Ring for tower climbing. A Dorsal Attachment D-Ring for Fall Arrest.

Adaptability: Adjustable Chest-Strap, Shoulder Strap & Thigh-Straps.

HEAPRO SAFETY HARNESS

CE
0598



FULL BODY HARNESS

Product Code : HI-40

- Made from high strength Polyester webbing
- Webbing Width: Min 43 mm.
- Breaking Strength: Min 23 KN.
- Adjustment: 5 point adjustment means provided.
- Design: One dorsal attachment D ring for fall arrest
- Adjustable shoulder straps, chest straps and leg straps provided
- Hook parkers available.
- Metal parts are made from high strength alloy steel
- Quick release chest buckles

Surface Finish: Trivalent plated metal parts - conforms to RoHS norms

Standard Compliance: Static strength: Min 15 KN

Dynamic Performance: Free fall retention for 5 min with dummy weight 140 Kgs.

Certified : EN 361: 2002

User Capacity : 130 – 310 lbs. (59 – 140 Kgs)

Weight : 1200 +/- 100 Gms

CARE AND USES OF HARNESS

A fall arrest system is required if any risk exists that a worker may fall from an elevated position. As a general rule, the fall arrest system should be used anytime a working height of six feet or more is reached. Working height is the distance from the walking/working surface to a grade or lower level. A fall arrest system will only come into service should a fall occur. A full-body harness with a shock-absorbing lanyard are preferably recommended. A full-body harness distributes the forces throughout the body, and the shock-absorbing lanyard decreases the total fall arresting forces.

Inspection of Harness and Lanyard before use

1. Webbing should be free from natural wear & tear, cut or loose fibres.
2. There should be no cut in stitching or broken thread coming out at any point.
3. All metal parts should be free from rust, crack, deformation or damage.
4. Inspect the rope for any visual damage, wear & tear. The rope is not fit for use if the colour fibre life indicator has faded.



How to Wear a Harness



Step 1
Hold harness by back D-ring,
Shake harness to allow all straps
to fall in place



Step 2
If chest, leg and/or waist straps are buckled,
release straps and unbuckle at this time.



Step 3
Slip straps over shoulders, so D-ring
is located in middle of back between
shoulder blades.



Step 4
Pull leg straps between legs and
connect to opposite end, repeat with
second leg strap. If belted harness,
connect waist strap after leg straps



Step 5
Connect chest strap and position in mid
chest area. Tighten to keep shoulder
straps taut



Step 6
After all straps have been buckled, tighten
all buckles so that harness fits snug but
allows full range of movement, Pass excess
strap through loop keepers

SAFETY HARNESS

A fall from height can be fatal without the use of right protective gear and training on how to use it. With buildings getting taller and using advanced architecture, the risk of falling has also increased manifold.

HEAPRO harnesses are manufactured on automatic machines using dope dyed high strength German yarn for reliable stitching



IS 3521 (Part-1):2021



CLASS-D (For Controlled Descent)

Product Code : HI-28

- ISI Mark : Conforms to IS 3521 (Part-1):2021
- Special Grade forged steel used for high tensile strength
- Polyester webbing with high breaking strength
- Plated/coated metal parts

Attachment Elements: Sternal D-Ring at the front is use in the event of controlled decent from height. A Dorsal Attachment D-Ring for Fall Arrest.

Adaptability: Adjustable Chest-straps & Thigh-straps.



CLASS-E (For Entry & Exit in Confined)

Product Code : HI-38

- ISI Mark : Conforms to IS 3521 (Part-1):2021
- Special Grade forged steel used for high tensile strength
- Polyester webbing with high breaking strength
- Plated/coated metal parts

Attachment Elements: Two Sliding D-Rings one on each shoulder strap, this helps into confined spaces. A dorsal attachment D-Ring for Fall Arrest.

Adaptability: Adjustable Chest-straps & Thigh-straps.



CLASS -P (For Work Positioning)

Product Code : HI-35

Model : Heapro APDRP (HI-35)

- ISI Mark : conforms to IS 3521 (Part-1):2021
- Special grade forged steel used for high tensile strength.
- Polyester webbing with high breaking strength.
- Plated/coated metal parts.

Applications: This type harnesses are mostly in use for tower climbing works.

This harness contains a harness along with single webbing lanyard with snap hook, work positioning webbing lanyard with snap hook, back padding for extra comfort of User & amp; adjustable chest, shoulders, thigh straps.



HI-37 with Lanyard

• ISI Mark : Conforms to IS 3521 (Part-1):2021

- Special Grade forged steel used for high tensile strength
- Polyester webbing with high breaking strength
- With permanently attached polyamide rope lanyard
- Plated/coated metal parts - conforms to RoHS norms
- Tool Bag for user convenience

Attachment Elements: Single Sternal D-Ring at the front is use in the event of controlled decent from height. A Dorsal Attachment D-Ring for Fall Arrest.

Adaptability: Adjustable Chest-strap, Shoulder-strap & Thigh-straps.

LOOP COMBINATIONS

Description	Image	Code	Image	Code	Image	Code	Image	Code
Twisted Rope Lanyard		HI 402		HI 404		HI 408		HI 412
Kernmantle Rope Lanyard		HI 562		HI 564		HI 568		HI 572
Webbing Lanyard		HI 442		HI 444		HI 448		HI 452
Energy Absorbing Twisted Rope Lanyards		HI 602		HI 604		HI 608		HI 612

KARABINER COMBINATIONS

Description	Image	Code	Image	Code	Image	Code
Twisted Rope Lanyard		HI 406		HI 414		HI 416
Kernmantle Rope Lanyard		HI 566		HI 574		HI 576
Webbing Lanyard		HI 446		HI 454		HI 456
Energy Absorbing Twisted Rope Lanyards		HI 606		HI 614		HI 616

SNAP HOOK COMBINATIONS

Description	Image	Code	Image	Code
Twisted Rope Lanyard		HI 410		HI 418
Kernmantle Rope Lanyard		HI 570		HI 458
Webbing Lanyard		HI 450		HI 578
Energy Absorbing Twisted Rope Lanyards		HI 610		HI 618



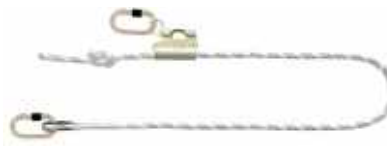
WORK POSITIONING LANYARDS



Work Positioning Lanyard with Ring Type Adjuster

Product code: HI 482

- Made up of 14 mm dia polyamide 3-strand twisted rope.
- Max. Length 2.0 meter.
- Manual Ring Type adjuster of forged alloy steel.
- Easy to connect Steel Karabiner at both the ends for attachment.
- Also available with a 300 mm long protective covering sleeve.



Work Positioning Lanyard with Grip Adjuster

Product code: HI 490

- Made up of Kernmantle rope of dia 10.5 mm
- Max. Length 2.0 meter.
- Rope grab adjuster for easy length adjustment.
- Easy to connect Steel Karabiners at both the ends for attachment.
- Also available with a 300 mm long protective covering sleeve.



Work Positioning Lanyard with Ring Adjuster

Product code: HI 488

- Made up of Kernmantle rope of dia 10.5 mm
- Max. Length 2.0 meter.
- tope grab adjuster for easy length adjustment.
- Easy to connect Steel Karabiner at both the ends for attachment.
- Also available with a 300 mm long protective covering sleeve.



Work Positioning Lanyard with Grip Adjuster | Product code: HI 484

- Made up of 14 mm dia polyamide 3-strand twisted rope.
- Max. Length 2.0 meter.
- Equipped with convenient rope grab adjuster for easy length adjustment.
- Easy to connect Steel Karabiner at both the ends for attachment.
- Also available with a 300 mm long protective covering sleeve.
- CE certified, conforms to EN 358:2018.



Webbing Work Positioning Lanyard with Ring Adjuster | Product code: HI 486

- Made up of 33 mm wide polyester webbing.
- Max. Length 2.0 meter.
- Manual Ring type adjuster of forged alloy steel.
- Easy to connect Steel Karabiner at both the ends for attachment.
- Also available with a 300 mm long protective covering sleeve.

HEAPRO FORKED LANYARDS

CE



Twin Tailed Webbing Forked Lanyard

Product Code : HI-AL-722 KE

- Made from high strength Polyester Webbing.
- Webbing Width: Min 43 mm
- Breaking Strength: Min 23 KN.
- Design: Equipped with Energy absorber device
- One side 2 light weighted Aluminum Scaffolding Hooks of opening 60 mm
- Other side one auto lock karabiner
- Metal parts are made from high strength special grade Aluminum
- Surface Finish: Natural White.
- Standard Compliance: Static strength: Min 23 KN
- Dynamic Performance: Free fall retention for 5 min with dummy weight 100 Kgs.

Conformity: EN 354:2010 & EN 355:2002.

User Capacity: Max Rated Load 100 Kgs

Weight: 1200 +/- 200 Gms

Length: 1.8 Meter (<2 M)

CE



Twin Tailed Forked Lanyard Braided Rope Type

Product Code : HI-AL-682KE_02

- Made from high strength Braided Rope.
- Rope Dia: 12 mm. (Conforming EN 1891:1998)
- Breaking Strength: Min 23 KN.
- Design: Equipped with Energy absorber device
- One side 2 light weighted Aluminum Rebar Hooks of opening 110 mm
- Other side one auto lock karabiner
- Metal parts are made from high strength special grade Aluminum and Steel
- Surface Finish: Natural White.
- Standard Compliance: Static strength: Min 23 KN
- Dynamic Performance: Free fall retention for 5 min with dummy weight 100 Kgs.

Conformity: EN 354:2010 & EN 355:2002.

User Capacity: Max Rated Load 100 Kgs

Weight : 2200 +/- 200 gms

Length: 1.8 Meter (<2 M)



FORKED LANYARDS



Confirms to IS 3521 (Part-2):2021 and CE Certified

Product Code	Image	Description	Length
HI 682		Energy Absorbing forked Kernmantle Rope Lanyard with Karabiner Hook Connector at Harness end and 2 nos of Scaffold Hooks at Anchorage end.	2 Meter
HI 683		Energy Absorbing forked Kernmantle Rope Lanyard with Snap Hook Connector at Harness end and 2 nos of Scaffold Hooks at Anchorage end.	2 Meter
HI 684		Energy Absorbing forked Kernmantle Rope Lanyard with Snap Hook Connector at Harness end and 2 nos of Snap Hooks at Anchorage end.	2 Meter



Confirms to EN 354:2010 and EN 355:2002, CE Certified

Product Code	Image	Description	Length
HI 702-KE		Energy Absorbing forked Polyamide Rope Lanyard with Karabiner Hook Connector at Harness end and 2 nos of Scaffold Hooks at Anchorage end.	2 Meter
HI 702-SE		Energy Absorbing forked Polyamide Rope Lanyard with Snap Hook Connector at Harness end and 2 nos of Scaffold Hooks at Anchorage end.	2 Meter
HI 704		Energy Absorbing forked Polyamide Rope Lanyard with Karabiner Hook Connector at Harness end and 2 nos of Snap Hooks at Anchorage end.	2 Meter

Product Code	Sketch	Description	Length
HI 722		Energy Absorbing forked Polyester Webbing Lanyard with Karabiner Hook Connector at Harness end and 2 nos of Scaffold Hooks at Anchorage end.	2 Meter



Confirms to EN 354:2010 and EN 355:2002, CE Certified

HEAPRO ENERGY ABSORBER

Product code: HEA01

Heapro Energy absorber is made up of 44 mm wide webbing & shrink wrapped. It reduces the impact of fall to less than 6kN.

The minimum fall clearance distance required for using Heapro energy absorber for 2 meter lanyard is 6 m.

Confirms to EN-355



HOOKS & CONNECTORS



HEAPRO Connectors are made up of high tensile steel, Tested for corrosion resistance for Min. 72 Hrs of Salt Spray test.



KARABINER HOOK

Product Code : HI-224K

Conforms to EN-362

Material : Alloy Steel

Opening : 18 mm | Strength : > 23 kN



AUTO LOCK KARABINER

Product Code : HI-225

Twist Lock / Self Locking

Conforms to : EN 362:2004 Class B,

Material :- High Tensile Steel,

Surface Finish : Trivalent coated yellow passivation,

Gate opening : 15 mm

Breaking Strength : 23 kN.

Net Weight : 267 gms



TRIANGULAR SHAPED / TWIST LOCK CONNECTOR

Product Code : HI-226

Conforms to EN 362:2004, Class B

Material : High Tensile Steel

Opening : 22 mm | Strength : > 23 kN



QUICK RELEASE BUCKLE

Product Code : QR-01

Material: High strength Alloy Steel

Breaking Strength: Min 15 kN

Steel Surface Finish: Silver/Golden yellow galvanized OR ED Coated Black

Net Weight: 130 +/- 10 Gms

Process: Stamped



SNAP HOOK

Product Code : HI-242

Conforms to EN-362

Material : Alloy Steel

Opening : 18 mm | Strength : > 23 kN



SCAFFOLDING HOOK

Product Code : HI-262

Conforms to EN-362

Material: Forged Alloy Steel

Opening : 55 mm | Strength : > 23 kN

FALL ARRESTERS

HEAPRO Fall Arrester move easily up and down vertical lifelines to provide continuous fall protection. Trailing models offer complete hands-free operation for increased productivity. In the event of a fall, HEAPRO Fall Arrester locks quickly.

- Compact design; corrosion-resistant stainless steel construction
- Lightweight and easy to use

OPENABLE TYPE FALL ARRESTER

Product Code : HFA01

Heapro Openable type Fall Arrester made up of High Tensile Strength steel & works on 14 to 16 mm dia Polyamide Rope

Conforms to EN-353-2

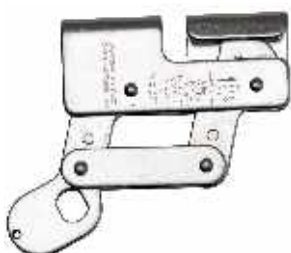


NON-OPENABLE TYPE FALL ARRESTER

Product Code : HRG 01

Non Openable type fall arrester works on 12mm kernmantle rope. It is generally used on platforms & roofs to prevent a worker from falling in the event of slipping.

Conforms to EN-353-2



WIRE ROPE GRAB

Product Code : HRG02

Heapro Wire Rope Grab made up of High Strength Stainless steel & works on 8 mm dia of Steel Wire.

Conforms to EN-353-1



RETRACTABLE FALL ARRESTERS



Heapro Retractable Fall Arresters

HEAPRO RETRACTABLE FALL ARRESTERS are useful at site locations where free fall clearance distance is not enough. In case of free fall, the Retractable Blocks reduce the fall to minimum reducing the impact force on the user. The user can anchor the Retractable Block and work freely upto a distance based on size of the block.

Part Name: Self Retracting Lifeline.

Products Code	Type	Weight
HI-9000-6M	Class A	3.0 Kgs
HI-9000-10M	Class B	4.5 Kgs
HI-9000-15M	Class B	6.5 Kgs
HI-9000-20M	Class B	7.7 Kgs

Conforms to: EN 360:2002. CE Certified.

Available in polymer casing with high impact strength material.

Available with Steel wire rope with dia. 5.0mm.

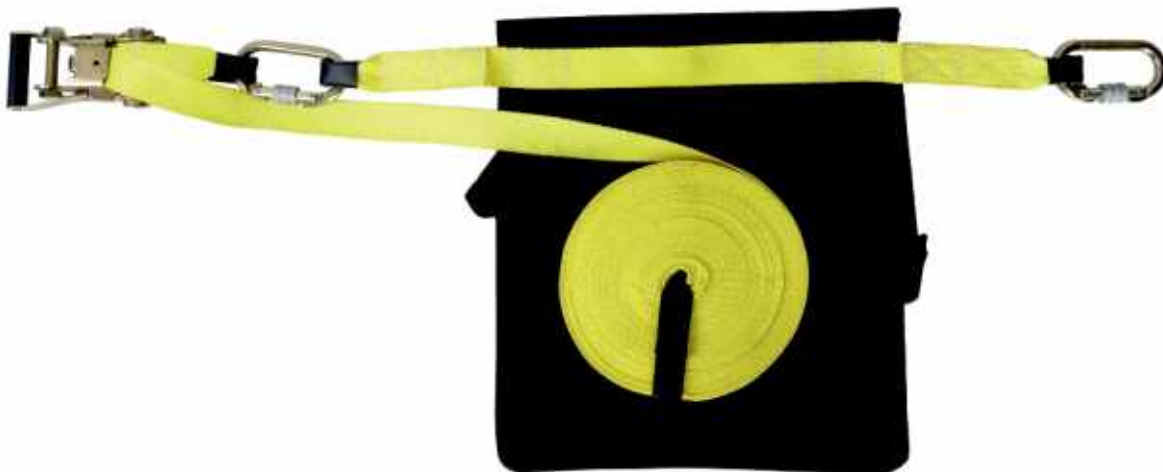
Available with Swivel type Snap hook.

Available in length 6Mtr, 10Mtr, 15Mtr and 20 Mtr.



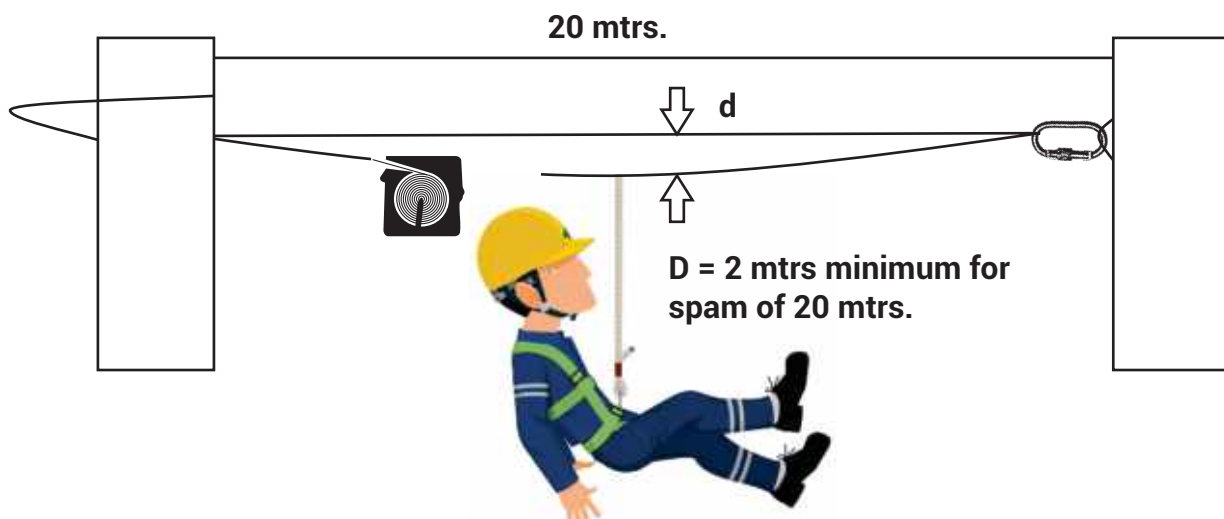
Temporary Horizontal Life Line

- Product Name: Temporary Horizontal Life line
- Product Code: HHL – 20M
- Used for assembly work in Sheet works, Scaffolding & Construction work
- Available in 30 mm. (Width) heavy duty Polyester Webbing.
- Webbing Strength: Min. 20 kN
- Provided with Ratchet type tensioner
- Available in 20 Mtr. Length.
- Suitable for use of four persons at the same time.
- Supplied with protective carry bag.
- Conforms to: CEN/TS 16415:2013, and EN 795:2012 (Type C).



Temporary Horizontal Lifeline can be installed between two suitable anchor points, the user can fix the lanyard on the lifeline and work freely upto 20 mtrs.

Important: Consider the deflection the HHL at the time of installation in addition to the Clearance of fall arrest system used. Generally it should not be less than 10% of the span in which the HHL is used.



PARAPET ANCHOR



Step 1



Step 2



Step 3

PARAPET ANCHOR

Product Code : HI-PRPT-01

SAFE ANCHORAGE SOLUTION FOR PARAPET WALLS AND FACADES

HEAPRO Parapet Anchor is the best solution for Parapet walls and Façade where no fixed anchor is provided.

HEAPRO Parapet Anchor has a maximum opening of 365 mm and can be easily installed on robust parapet walls to work on façades. This portable device is very useful in façade finishing and maintenance activity.

- Made from High Strength Steel.
- Powder Coated for Corrosion Protection
- Minimum Breaking Strength :- 23 KN
- Maximum Opening :- 365 mm
- Net Weight:- 9.4 kgs
- Conforms to :- EN 795:2012 Class B,



D-Bolt Anchor Specification

- D-shaped forged stall anchor
- Material - Alloy steel
- Minimum breaking strength - 23 kn
- Conforms to EN 795:2012

HEAPRO MAINTENANCE & WINDOW CLEANING KIT



Tool Bag

Qty : 01
Code : HTB-01



Multipurpose Harness

Qty : 01
Code : HI-112



HeaproMan's Kit Bag

Qty : 01
Code : HKB-01



**Anchorage Rope
Polyamide 14 mm**

Qty : 01
Code : HI-1900



Webbing Sling

Qty : 02
Code : HI-1606



Fall Arrester

Qty : 01
Code : HFA-01



Kernmantle Rope

Qty : 01
Code : HI-1900K



Karabiner

Qty : 03
Code : HI-224



Heapro Swing Seat

Qty : 01
Code : HSS-01



Descender

Qty : 01
Code : DS-01



MULTIPURPOSE HARNESS



Product Code HI-112

HEAPRO manufactures high quality safety harnesses for use in different applications. HEAPRO multipurpose harness is suitable in most situations like tower climbing, facade painting and window maintenance, rescue operations etc.

Multipurpose harness has following salient feature:

- Fully adjustable with rope access
- Comfort pad at shoulder waist and thigh enhances efficiency of a worker during long working hours.
- Suitable for work positioning, fall arrest and work restraint situations.



HEAPRO RESCUE KIT

Product Code : HRK-01



Multipurpose Harness

Qty : 01
Code : HI-112



Work Positioning

Qty : 01
Code : Lanyard HI-484



Webbing Sling

Qty : 02
Code : HI-1606



Cows Tail

Qty : 01
Code : HI-802



Fall Arrester

Qty : 01
Code : HFA-01



**Anchorage Rope
Polyamide 14 mm**

Qty : 01
Code : HI-1900



Karabiner

Qty : 03
Code : HI-224



Petzl ID

Qty : 01
*Optional



Forked Lanyard

Qty : 01
Code : HI-682 KE



Kernmantle Rope

Qty : 01
Code : HI-1900K



HeaproMan's Kit Bag

Qty : 01
Code : HKB-01



Tower Harness

Product Code: HI-112 A CE Certified

- Made from high strength Polyester / Nylon webbing
- Fully Adjustable means provided
- Comfort pad at shoulder waist & thigh enhances efficiency of worker during long working hours.
- Used for tower climbing, façade painting, window maintenance & rescue operations.
- Suitable for work positioning, fall arrest & work restraint situations
- Certified to: EN 361:2002, EN 358:2018 and EN 813:2008.



Roller Pulley

Product Code: HI-PU-02

- Made from special grade Stainless Steel material with high strength & ultra light weight.
- Available with two Nylon Sheaves.
- Compatible to work with "Heapro Duro Rock Chair" for user comfort.
- Suitable to work up to 30 mm dia. Wire rope.
- Strength: Min. 15 KN.
- Conforms to: EN 12278:2007.



Heapro Rock Chair

Product Code: HSS-01

- Light Weight.
- Special grade Stainless Steel reinforcement seat inside.
- Compressed ribs in upward & downward direction all through the seat for extra strength.
- Thick EVA cushion for comfortable sitting during extended working hours.
- Webbing material: Polyester.
- Webbing width: 44 mm.
- Webbing breaking strength: 23 KN.
- Material of metal parts: High Strength Steel.
- Metal parts surface finish: Trivalent finish.
- Equipped with forged D rings (3 No.) for easy pull push from ground level.
- Two Karabiners for connecting to suitable anchor.
- Upside position of adjustment buckles for easy to adjust the position.

HEAPRO TOWER KIT



Fall Arrester

Qty : 01

Code : HFA-01



Tower Harness

Qty : 01

Code : HI-112 A



HeaproMan's Kit Bag

Qty : 01

Code : HKB-01



Anchorage Rope
Polyamide 14mm

Qty : 01

Code : HI-1900



Tool Bag

Qty : 01

Code : HTB-01



Work Positioning Lanyard

Qty : 01

Code : HI-484



Forked Lanyard

Qty : 01

Code : HI-702 SE



DERBY SHOES

Code : HI-301

TYPE	DERBY, 4 EYELETS
UPPER	FULL GRAIN LEATHER WITH PADDED COLLAR
OUTSOLE	PU DIRECT INJECTION SOLE
LINING	PADDED SYNTHETIC
TOE	STEEL TOE 200 JOULE
STANDARD	CONFORMS TO IS : 15298





SHOES DERBY

Product Code: HI-501

UPPER LEATHER	BUFF SPLIT BARTON 1.8-2.0MM
EYELET 'U' PART	SPLIT BARTON THICK NESS 1.1-1.3MM
TONGUE	PU COAGULATED
LINING	DISTANCE MESH GREY
VAMP LINING	NONWOVEN
INSOLE	200 J
METAL FITTING	EYE LET
SOCKS	FABTEX WITH EVA CUSHIONING
SOLE	SINGLE DENSITY-522



IS : 15298

SHOES ANKLE

Product Code: HI-502

- Full Grain fine leather Thickness: 1.8 - 2.00 mm.
- Breathable, highly flexible, extra strong for comfort and long wear ability.
- Molded PU sole with deep cleats.
- High density light weight, slip resistant, resistant to certain types of oils / chemicals, can withstand temp. Of 100 deg C for 1 minute. Highly flexible and low abrasion for extra life.
- TOE CAP: Made with Alloy Steel. Light weight / Rust free with an ability to withstand an impact of 200 J as per IS - 15298.
- THREADS: 3 Ply / 6 Ply nylon. To make the uppers strong at all the joints and intern enhances the looks and life.
- REFERENCE STANDARD: - Conforms to IS 15298.

SAFETY SHOES

Product Code: HI-3010

UPPER	FULL GRAIN LEATHER BLACK 1.6-1.8 MM
INNER LINING	SYNTHETIC LINING GREY WITH 3 MM FOAM
IN SOCKS	EVA PLAIN SOCKS 3 MM
LACE	ROUND BLACK & GREY DOTTED 90 CM
THREAD	NYLON THREAD GREY 3 PLY/6 PLY
EYELET	04 NOS. EYELET 600 NO. BLACK ALUMINIUM



IS : 15298



SAFETY SHOES

Product Code: HI-3010

- Directly Injected PU Double Density Black Color Sole Heat Resistance upto 120°C per 1 minute
- Powder coated rust resistant 200 J Steel Toe with rubber strip as per IS:15298.
- White Insole Sheet 2 mm
- 5-12 full sizes only
- Each pair packed in individual Shoe box & 20 pairs per carton.
- Standard: Conforms to IS 15298 (part - II): 2016
- Weight: 1.100 kg (Weight tolerance of +/- 5%) For size no. 8



SAFETY SHOES

Product Code: HI-4010

UPPER	FULL GRAIN LEATHER BLACK 1.6-1.8 MM
INNER LINING	SYNTHETIC LINING GREY WITH 3 MM FOAM
IN SOCKS	EVA SOCKS 3 MM THICK
LACE	ROUND BLACK & GREY DOTTED 90 CM
THREAD	NYLON THREAD GREY 3 PLY/6 PLY
EYELET	04 NOS. EYELET 600 NO. BLACK ALUMINIUM



SAFETY SHOES

Product Code: HI-4010

- Directly Injected PU Double Density Black & Grey Color Sole (For additional protection) Heat Resistance upto 120°C per 1 minute
- Powder coated rust resistant 200 J Steel Toe with rubber strip as per IS:15298.
- White Insole Sheet 2 mm
- 5-12 full sizes only
- Each pair packed in individual Shoe box & 20 pairs per carton.
- Standard: Conforms to IS 15298 (part - II): 2016
- Weight: 1.130 kg (Weight tolerance of +/- 5%) For size no. 8



DOUBLE DENSITY

Code : HI-701

TYPE	DERBY, 4 EYELETS
UPPER	BUFF PRINTED LEATHER
OUTSOLE	PU DIRECT INJECTION SOLE, DOUBLE DENSITY
LINING	PADDED SYNTHETIC
TOE	STEEL TOE 200 JOULE
STANDARD	CONFORMS TO IS : 15298





GUMBOOT



IS : 12254

Code : HI-GB-01

- **MATERIAL:** - Made with Full PVC. Water Repellent, highly flexible, extra strong for comfort and long wear ability.
- Available in knee Length with extra protection and comfort.
- **3-SOLE:** - Made in molded PVC. High density light weight, slip resistant, resistant to certain types of oils / chemicals, can withstand temp. Of 100 deg C for 1 minute. Highly flexible and low abrasion for extra life.
- **TOE CAP:** - Made with Alloy steel. Light weight / Rust free with an ability to withstand an impact as per IS - 12254.
- 5- **REFERENCE STANDARD:** - Conforms to IS 12254.



IS : 15298



DERBY COMPOSITE TOE

Product Code: HI-901 C

- Fine quality upper leather of 1.8-2.0 mm thickness
- Non-woven 270 GSM Vamp Lining
- Synthetic Leather with 6mm PU Foam Tongue
- Synthetic Leather with 14mm PU Foam Collar
- Thermoplastic-thickness 2mm Counter Stiffener
- Nylon 6/3 ply Thread
- Non-woven Insole
- Plastic Eyelet
- Wide fitting Composite with 200 J impact resistance & 15 KN Compression resistance Toe Cap Oil/Chemical Resistant
- Direct injected PU sole
- Up to 140 °C for 1 minute Heat Resistant
- Up to 15 KVA Electrical Resistance
- Textile laminated molded EVA in Socks
- UK 05 to 12, EU 39 to 46 Sizes
- IS 15298 (Part II):2016 & EN ISO 20345:2011

SAFETY SHOES

Product Code: HI-902 DD

- Fine quality upper leather of 1.8-2.0 mm thickness
- Breathable, highly flexible, extra strong for comfort and long wear ability.
- Direct injected PU sole, Double Density. Soft sole upper for wearer's comfort and tough bottom sole to prevent injury at workplace.
- High density light weight, slip resistant, resistant to certain types of oils / chemicals, can withstand temp. of 100°C for 1 minute. Highly flexible and low abrasion for extra life.
- **TOE CAP:** Made with Alloy Steel. Light weight / Rust free with an ability to withstand an impact of 200 J as per IS - 15298.
- Reflective Tape for high visibility.
- **THREADS:** 3 Ply / 6 Ply nylon to make the uppers strong at all the joints , also enhances the looks and life of the safety shoes.
- Conforms to EN ISO 20345 S1 SRC



IS : 15298





SAFETY SHOES

Product Code: NOTOUT@50

OPERATIVES STANDARD	MEETS IS 15298:2016 [PART-II]
VAMP + QUARTER + COUNTER	FABRIC KNITTING UPPER
TONGUE LOGO	NOT OUT NON WOVEN LOGO
TONGUE	YELLOW SPACER + BLUE MESH
COLLAR	FABRIC KNITTING
VAMP LINING	SPACER YELLOW LINING
QUARTER LINING	SPACER YELLOW LINING
TOE CAP	COMPOSITE TOE CAP - 200 J



IS : 15298

SAFETY SHOES

Product Code: NOTOUT@50

- Non Woven Insole
- Single Density (black)
- In Socks Pu Foam Molded Min 5mm Thick At Heal Part
- 600 No Plastic Yellow Colour Top Eyelet
- Nylon Lace Round 90 Cm Black/yellow
- Thread Nylon 3/6 Ply Thread Black/yellow Color
- Counter Stiffener Thermoplastic Sheet 2 Mm
- Collar Foam Thickness 14 Mm
- Tongue Foam Thickness 10 Mm
- Newar Nylon 12 Mm Yellow/black



SAFETY SHOES

Product Code: NOTOUT@100

OPERATIVES STANDARD	MEET IS 15298:2016 [PART-II]
VAMP + COUNTER	TOE GUARD LEATHER 1.8-2.0 MM
TONGUE	BLACK CADURA
COLLAR	BLACK CADURA
VAMP LINING/QUARTER LINING	SKIN FIT WITH BACKER WITH 5MM FOAM
TOE CAP	COMPOSITE TOE CAP 200J
INSOLE	NON WOVEN INSOLE
SOLE	SINGLE DENSITY
IN SOCKS	PU FOAM MOLDED
EYELET	600 NO HEAPRO PRINT EYELET AND BMW HOOK ON TOP
LACE	NYLON LACE ROUND 90 CM BLACK/CAMEL
THREAD	NYLON 3/6 PLY THREAD BLACK/CAMEL COLOR
COUNTER STIFFENER	THERMOPLASTIC SHEET 2 MM
COLLAR FOAM THICKNESS	14 MM
TONGUE FOAM THICKNESS	10 MM





REFLECTIVE WORKWEAR

Get your Reflective Workwear customized from HEAPRO



Cover All Safety Suit (Orange)

Code : H00 - 001

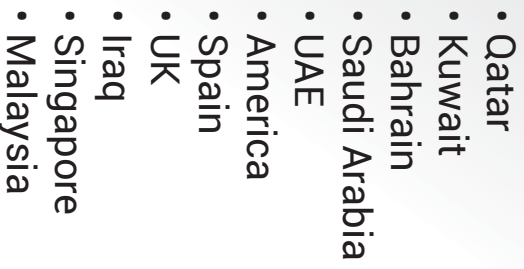
- Made with standard comfort fabric.
- Size Available: - S, M, L, XL and XXL.
- Available with full sleeve and extra pockets.



Cover All Safety Suit (Blue)

Code : H00 - 002

- Made with standard comfort fabric.
- Size Available: - S, M, L, XL and XXL.
- Available with full sleeve and extra pockets.





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