

Feel Safe, Be Secure...
Wherever You Are



DS
A UNIT OF GROUP

Metro®

Feel safe with us

- Industrial Safety Belts & Harness
- Industrial Safety Helmets
- Road Safety Equipments
- Industrial Safety Nets
- Industrial Safety Shoes & Gumboots



IS : 2925
IS : 3521



Features of Metro Full Body Harness

Id Plate: Dorsal Webbing Holding Cross Plate Maintains The D-Ring In Place Even After A Fall.

Automatic Buckles: Extremely easy to use with single-hand adjustment.

Stitching Pattern: Unique aesthetic stitch pattern for enhanced stitching strength with smart styling.

Thigh Straps: The distinctively placed fully padded straps with automatic buckles allows easy adjustment. The Knitted mesh net used in the pads maintains proper air circulation.

Shoulder Straps: Fully padded Shoulder straps with knitted mesh pads for better comfort and air circulation.

Metal Components: All hardware used are black powder coated to provide the highest degree of corrosion protection packed with high aesthetic appeal.

Work Positioning Belt: With knitted mesh pads for extra comfort. The belt is provided with holding loops for attaching tool bags etc.

Lateral D-Rings: Specially designed to stand out, enabling easy attachment to the work positioning lanyard.



MODEL NO. SB 1056

FULL BODY HARNESS

IS 3521: 1999



FULL BODY HARNESS: FOR DECENT (CLASS D) MODEL NO. SB 1014

- 1 sternal D- Ring at the front for descent from height. Adjustable 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.
- Automatic stitching pattern with strength.
- Conforms to IS 3521:1999

FULL BODY HARNESS: FOR FALLARREST (CLASS A) MODEL NO. SB 1016

- 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.
- Automatic stitching pattern with strength.
- Conforms to IS 3521:1999



FULL BODY HARNESS: FOR POSITIONING (CLASS P) MODEL NO. SB 1017

- A Dorsal D-Ring for Fall Arrest. 2 Lateral D-Ring at the best 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.
- Automatic stitching pattern with strength.
- Conforms to IS 3521:1999

FULL BODY HARNESS: FOR TOWER CLIMBING (CLASS L) MODEL NO. SB 1018

- A Dorsal D-Ring for Fall Arrest. 2 Chest attachment D-Ring for tower climbing.
- Shoulder & leg Strap with dual color scheme for differentiation.
- 44 mm Polyester Webbing. Adjustable chest strap & thigh strap.
- Automatic stitching pattern with strength.
- Conforms to IS 3521:1999



FULL BODY HARNESS: FOR ENTRY & EXIT (CLASSE) MODEL NO. SB 1019

- A Dorsal D-Ring for Fall Arrest. 2 sliding D-Ring 1 on each soldier strap for easy entry & exit in confined spaces.
- Shoulder & leg Strap with dual color scheme for differentiation.
- 44 mm Polyester Webbing. Adjustable chest strap & thigh strap.
- Automatic stitching pattern with strength.
- Conforms to IS 3521:1999

Metro Introduces Special- Purpose Harnesses Designed For Use In The Most Challenging Environment.

EN 361:2002



FULL BODY HARNESS MODEL NO. SB 1011

- 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.
- Automatic stitching pattern with strength.
- Conforms to EN 361:2002

FULL BODY HARNESS MODEL NO. SB 1012

- A Dorsal D-Ring for Fall Arrest. 2 chest attachment textile loops.
- Shoulder & leg Strap with dual color scheme for differentiation.
- 44 mm Polyester Webbing. Adjustable chest strap & thigh strap.
- Automatic stitching pattern with strength.
- Conforms to EN 361:2002



FULL BODY HARNESS MODEL NO. SB 1021

- A Dorsal D-Ring for Fall Arrest.
- Shoulder & leg Strap with dual color scheme for differentiation.
- 44 mm Polyester Webbing. Adjustable shoulder and chest strap & thigh strap.
- Automatic stitching pattern with strength.
- Conforms to EN 361:2002

FULL BODY HARNESS MODEL NO. SB 1022

- A Dorsal D-Ring for Fall Arrest. 2 chest attachment textile loops.
- Shoulder & leg Strap with dual color scheme for differentiation.
- 44 mm Polyester Webbing. Adjustable shoulder and chest strap & thigh strap.
- Automatic stitching pattern with strength.
- Conforms to EN 361:2002



FULL BODY HARNESS MODEL NO. SB 1023

- A Dorsal D-Ring for Fall Arrest. 2 chest attachment D-Ring.
- Shoulder & leg Strap with dual color scheme for differentiation.
- 44 mm Polyester Webbing. Adjustable shoulder and chest strap & thigh strap.
- Automatic stitching pattern with strength.
- Conforms to EN 361:2002

FULL BODY HARNESS

Special Purpose



Metro Introduces Special- Purpose Harnesses Designed For Use In The Most Challenging Environment.



EN 361: 2002

FULL BODY HARNESS MODEL NO. SB 1024

- 1 Dorsal and Sternal D-Ring for Fall Arrest. 1 ventral D-Ring at waist level for Rope Access & 2 lateral D-Ring for Work Positioning.
- Shoulder & leg Strap with dual color scheme for differentiation.
- 44 mm Polyester Webbing. Adjustable shoulder and chest strap & thigh strap.
- Automatic stitching pattern with soft padding on shoulder, waist & leg strap for an extended comfort.
- Conforms to EN 361:2002



FULL BODY HARNESS MODEL NO. SB 1051

- 2 Lateral D-Ring for work positioning 1 front ventral attachment (D-Ring) for Rope access.
- Adjustable thigh straps and waist belt.
- The waist belt are provided with a soft padding for possible comforts.
- Automatic stitching pattern with strength.
- Conforms to EN 358:2000, EN 813



FULL BODY HARNESS MODEL NO. SB 1001

- Wide Comfort pad to provide lumbar support for long working hours.
- Fully Adjustable.
- 2 Lateral D-Ring for work positioning.
- Tool holding webbing loops.
- Conforms to EN 358:2000



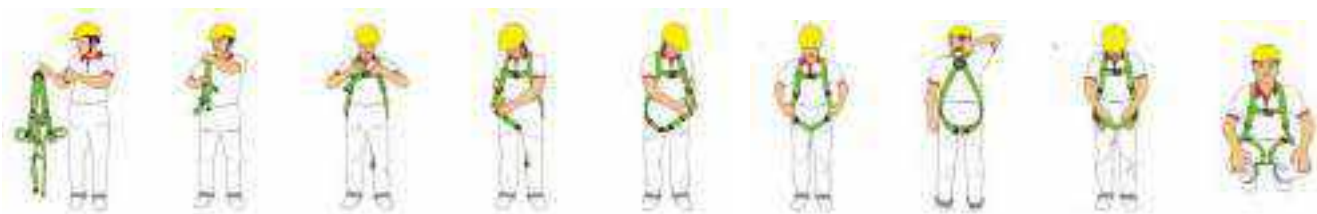
FULL BODY HARNESS MODEL NO. SB 1002

- Optimum Comfort pad to provide lumbar support for long working hours.
- Fully Adjustable.
- 2 Lateral D-Ring for work positioning.
- Tool holding webbing loops.
- Conforms to EN 358:2000



How To Wear A Harness

the harness can be worn following these simple steps–



IS 3521 :1999



FULLBODY HARNESS: (CLASS A) **MODEL NO. SB 1101**

- Full Body Harness SB-1101 Confirming to IS 3521 - IS Marked. Class A
- Harnesses shall have one D- ring for fall arrest attachment affixed to both
- Shoulder straps at the back or at the front. Width and thickness of PP/Nylon
- Webbing shall be 40 mm and 3 mm respectively. Waist and leg strap are adjustable. Make Metro eco

FULLBODY HARNESS: (CLASS L) **MODEL NO. SB 1105**

- Full Body Harness SB-1105 Confirming to IS 3521 - IS Marked. Class L harnesses
- Shall have one D- ring on back side two D ring in the front side of the harness.
- Width and Thickness of PP/Nylon Webbing shall be 40 mm and 3 mm respectively.
- Waist and shoulder strap are adjustable. Make Metro eco.



FULLBODY HARNESS: (CLASS P) **MODEL NO. SB 1106**

- Full Body Harness SB-1106 Confirming to IS 3521 - IS Marked. Class P Harnesses
- Shall have Two D- rings mounted at waist level.
- Width and Thickness of PP/Nylon Webbing shall be 40 mm and 3 mm respectively.
- Shoulder, waist, leg straps are adjustable. Make Metro eco.

How To Wear A Harness

the harness can be worn following these simple steps–



FULL BODY HARNESS

Special Purpose



EN 361:2002



Metro Introduces Special- Purpose Harnesses Designed For Use In The Most Challenging Environment.



FULL BODY HARNESS MODEL NO. SB 1121

- A Dorsal D ring for Fall arrest.
- Shoulder & leg Strep with dual scheme for differentiation.
- 40 mm pp webbing. Adjustable shoulder and chest strep & thigh strap.
- Automatic stitching pattern with strength.
- Conforms EN: 361-2002

FULL BODY HARNESS MODEL NO. SB 1122

- A Dorsal D ring for Fall arrest. 2 chest attachment textile loops.
- Shoulder & leg Strep with dual color scheme for differentiation.
- 40 mm pp webbing. Adjustable shoulder and chest strep & thigh strap.
- Automatic stitching pattern with strength.
- Conforms EN: 361- 2002



FULL BODY HARNESS MODEL NO. SB 1123

- A Dorsal D ring for Fall arrest. 2 chest attachment D-Ring.
- Shoulder & leg Strep with dual color scheme for differentiation.
- 40 mm pp webbing. Adjustable shoulder and chest strep & thigh strap.
- Automatic stitching pattern with strength.
- Conforms EN: 361-2002

FULL BODY HARNESS MODEL NO. SB 1124

- A Dorsal D ring for Fall arrest. 1 Ventral D-Ring at chest level of rope Access & 2 lateral D-Rubg for work positioning.
- Shoulder & leg Strep with dual color scheme for differentiation.
- 40 mm pp webbing. Adjustable shoulder and chest strep & thigh strap.
- Automatic stitching pattern with strength.
- Conforms EN: 361- 2002



FULL BODY HARNESS MODEL NO. SB 1141

- A Dorsal D ring for Fall arrest.
- Shoulder & leg Strep with dual color scheme for differentiation.
- 40 mm pp webbing. Adjustable shoulder and chest strep & thigh strap with work.
- Positioning belt with knitted mesh pads for extra comfort.
- Automatic stitching pattern with strength paid in west.
- Conforms EN: 361- 2002

FULL BODY HARNESS

Special Purpose

Metro Introduces Special- Purpose Harnesses Designed For Use In The Most Challenging Environment.



EN 361: 2002

FULL BODY HARNESS MODEL NO. SB 1142

- A Dorsal D ring for Fall arrest. 2 chest attachment textile loops.
- Shoulder & leg Strep with dual color scheme for differentiation.
- 40 mm pp webbing. Adjustable shoulder and chest strep & thigh strap.
- Automatic stitching pattern with strength paid in west.
- Conforms EN: 361- 2002, EN:358



FULL BODY HARNESS MODEL NO. SB 1143

- A Dorsal D ring for Fall arrest. 2 chest attachment D-Ring.
- Shoulder & leg Strep with dual color scheme for differentiation.
- 40 mm pp webbing. Adjustable shoulder and chest strep & thigh strap.
- Automatic stitching pattern with strength paid in west.
- Conforms EN: 361- 2002, EN:358



FULL BODY HARNESS MODEL NO. SB 1144

- A Dorsal D ring for Fall arrest. 1ventral D-Ring at chest level for rope Access & 2 lateral D-Ring for work positioning.
- Shoulder & leg Strep with dual color scheme for differentiation.
- 40 mm pp webbing. Adjustable shoulder and chest strep & thigh strap.
- Automatic stitching pattern with strength paid in west.
- Conforms EN: 361- 2002, EN:358



How To Wear A Harness

the harness can be worn following these simple steps–



HOOKS & CONNECTORS

Special Purpose



MODEL NO. 1110A

Material: Alloy Steel
Gate Opening : 19mm
Minimum Breaking Strength : 23 KN
Conformity : EN-362 : 2004



MODEL NO. 1110B

Material: Alloy Steel
Gate Opening : 18mm
Minimum Breaking Strength : 23 KN
Conformity : EN-362 : 2004



MODEL NO. 1110C

Material: Alloy Steel
Gate Opening : 15mm
Minimum Breaking Strength : 23 KN
Conformity : EN-362 : 2004



MODEL NO. 1110D

Material: Alloy Steel
Gate Opening : 18mm
Minimum Breaking Strength : 23 KN
Conformity : EN-362 : 2004









MODEL NO. 1110E

Material: Alloy Steel
Gate Opening : 50mm
Minimum Breaking Strength : 23 KN
Conformity : EN-362 : 2004







WEBBING LANYARDS (44mm)

Polyester Rope : Width 44 mm, Length - 2.0 m and also available in length 1.0 m, 1.5 m & 1.8 m

MODEL NO.	ATTACHMENTS	LANYARDS
WRL101	Link Connecting Polyester Rope Lanyard, Both Side Loops	
WRL102	Link Connecting Polyester Rope Lanyard, One Side Loop Other Side Karabiner	
WRL103	Link Connecting Polyester Rope Lanyard, One Side Loop Other Side Snap Hook	
WRL104	Link Connecting Polyester Rope Lanyard, One Side Karabiner Other Side Snap Hook	
WRL105	Link Connecting Polyester Rope Lanyard, One Side Loop Other Side Scaffold Hook	
WRL106	Link Connecting Polyester Rope Lanyard, One Karabiner Other Side Scaffold Hook	

TWISTED ROPE LANYARDS

Three Strand Rope : Minimum Dia 12 mm, Length - 2.0 m and also available in length 1.0 m, 1.5 m & 1.8 m

MODEL NO.	ATTACHMENTS	LANYARDS
TRL101	Link Connecting Polyamide Rope Lanyard, Both Side Loops	
TRL102	Link Connecting Polyamide Rope Lanyard, One Side Loops Other Side Karabiner	
TRL103	Link Connecting Polyamide Rope Lanyard, Both Side Karabiner	
TRL104	Link Connecting Polyamide Rope Lanyard, One Side Loops Other Side Snap Hook	
TRL105	Link Connecting Polyamide Rope Lanyard, One Side Karabiner Other Side Side Snap Hook	
TRL106	Link Connecting Polyamide Rope Lanyard, One Side Loop Other Side Scaffold Hook	

LANYARDS & ANCHORAGES

Special Purpose



FORKED LANYARDS WITH ENERGY ABSORBER

Metro forked lanyards come in twisted ropes and also in 44mm Webbing and offer the facility to move in all directions while remaining safely anchored at all times.



MODEL NO. FL301

- Material : Polyamide Twisted Rope Lanyard(12mm)
- Available in lengths : 1.5m, 1.8m & 2.0m
- Attachment Elements : Karabiner with Energy Absorber and double scaffold Hook.



MODEL NO. WFL301

- Material: 44mm wide webbing.
- Available in lengths: 1.5m, 1.8m & 2.0m
- Attachment Elements: Karabiner with Energy Absorber and double scaffold Hook.

ANCHORAGE WEBBING SLINGS

Metro provides a wide range of anchorage webbing slings of various configurations and length that can be altered as per the requirement.



MODEL NO. WS901

- Material : 44mm wide webbing.
- Available in lengths : 1.5m, 1.8m & 2.0m
- Attachment Elements: One side Karabiner other side D-Ring



MODEL NO. WS902

- Material : 44mm wide webbing.
- Available in lengths : 1.5m, 1.8m & 2.0m
- Attachment Elements : Both side Loop



MODEL NO. WS903

- Material : 44mm wide webbing.
- Available in lengths : 1.5m, 1.8m & 2.0m
- Attachment Elements: Both side D-Ring



MODEL NO. WS904

- Material : 44mm wide webbing.
- Available in lengths : 1.5m, 1.8m & 2.0m
- Attachment Elements: One side Loop other side D-Ring

WORK POSITIONING ROPE LANYARD

Metro Has A Customized Work Positioning Lanyard. This 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
- 14mm Polyamide 3-strand Twisted Rope
- Has A Convenient Rope Grab Adjuster For Easy Length Adjustment
- Easy To Connect Connectors
- As Per En358:2000



MODEL NO. WPRL-01

ANCHORAGE LINE

- Anchorage Line (To Be Used With Fall Arrester)
- 14mm, 16mm Dia Polyamide Rope One Side Loop Other Side Snap Hook

MODEL NO.	ROPE LENGTH
AL-10	10 Mtr
AL-20	20 Mtr
AL-30	30 Mtr
AL-50	50 Mtr
AL-100	100 Mtr

- Longer Length Also Available.



RETRACTABLE BLOCK

- Retractable Fall Arrest Block Built-in Galvanized Steel Swivel Eye
- 3/20"(4mm) Galvanized Steel Cable Has A Tensile Strength Of 3080lbs(14kn), Length:10m
- P.p. Housing And Drum, Durable & Lightweight And Resistant To Corrosion
- Weight: 10.6lbs (4.83kgs)
- Meets The Requirements En 360



MODEL NO. RBFA-02

WINDOW CLEANING KIT



Model No.	Description
SB-1056	Full Body Harness
AL-50	Anchorage Line 100 Mts. Long Polyamide Rope With One Side Snap Hook & Other Side End Stop Knot
FA-2207 A	Rope Grap Fall Arrester With Karabiner
KRL-50	Anchorage Line 50 Mts. Long Karamental Semi Static Rope With One Side Snap Hook & Other Side End Stop Knot
WPRL-01	Work Positioning Lanyard With Automatic Grip Adjuster
WS-901	Sling
CT-01	Cow Tails(0.5m)
CK-01	Cutter Knife



WE...

Made entry into the manufacture of safety gadgets arena in the year 1999.

Metro Safety India Pvt. Ltd. today has emerged as the global leaders in its area of operations.

Imbued with the mission to provide world class headgears (Helmets) MSIPL under the Brand name METRO brings you a wide range of Helmets in alluring colours to choose from that defy the toughest work conditions, keeping you fully secure and totally safe, wherever you are- MINES, INDUSTRY, FURNACE, TUNNEL, CRICKET FIELD or even on a RIDE...

The IS: 2925-1984 METRO Helmets are manufactured in strong conformity to MSI unwavering principle of TQM (Total Quality Management). Right from the procurement of raw material to its final outcome, every stage of the manufacturing process undergoes stringent quality checks for churning out the most reliable helmet which never compromises on safety.





SAFETY HELMET WITH
RACHET ADJUSTMENT
H.D.P.E. IS : 2925
MODEL NO.: SH-1201



SAFETY HELMET WITH
MANUAL ADJUSTMENT
H.D.P.E. IS : 2925
MODEL NO.: SH-1202



CHIN-STRAP
MINE SAFETY HELMET
H.D.P.E. IS : 2925
MODEL NO. : SH-1203



NAPE STRAP
MINE SAFETY HELMET
H.D.P.E. IS : 2925
MODEL NO. : SH-1204N



NAPE STRAP
MINE SAFETY HELMET
H.D.P.E. IS : 2925
MODEL NO. : SH-1204



CHIN-STRAP
MINE SAFETY HELMET
FIBRE GLASS IS : 2925
MODEL NO. : SH-1205



LOAD CARRYING HELMET
H.D.P.E.
MODEL NO. : SH-1206



WITH LIGHT HELMET
MODEL NO. : SH-1207



ARMY SAFETY HELMET
FIBRE GLASS
MODEL NO. : AH-1208



FIRE HELMET
FIBRE GLASS
MODEL NO. : FH-1209



CRICKET HELMET
MODEL NO.: CH-1210



Poly carbonate Shield & Lathi
Model No. 1211



MINI MAX JACKETS, MODEL NO. SJ-1401



Metro's Florescent Reflective Jacket EN-471 CE Approved with white & gray reflective tape. Three side open and Velcro for adjustment. 2 inch wide Reflective Tape. Fabric Color available: - Orange, Green, Yellow, Red, Blue.

Available in Mesh fabric and fabric 90 Gsm. cloth

SAFETY JACKETS, MODEL NO. SJ-1402



Nice Florescent Reflective Jacket with white reflective Tape. Tape size: - 1 inch & 2 Inch. Fabric Color available: - Orange, Green, Yellow.

Available in Mesh fabric and fabric 50 Gsm. cloth.

SAFETY JACKETS, MODEL NO. SJ-1403 Metro Eco



Florescent Reflective Jacket with white reflective Tape .Tape size: - 1 inch & 2 Inch. Fabric Color available: - Orange, Green, Yellow, Red, Blue.

Available in Mesh fabric and fabric 60 Gsm. cloth.

CROSS BELT, MODEL NO. SJ-1404



Florescent Reflective Jacket with white reflective Tape .Tape size: - 2 Inch. Fabric Color available: - Orange, Green, Yellow, red, blue.

Available in Mesh fabric and fabric 60 Gsm. cloth.

SAFETY JACKETS, MODEL NO. SJ-1405



Metro's Florescent Reflective Mesh Jacket EN-471 CE Approved with White & gray reflective Tape. Reflective Tape 2 Inch. Fabric color available: - Orange, Green, Yellow, Red, Blue.

Available in Mesh fabric and fabric 90 Gsm. cloth.

POLICE JACKETS, MODEL NO. SJ-1406



Metro's Florescent Reflective Jacket EN-471 CE Approved gray Color reflective Tape with chain. Reflective Tape 1 Inch 2 tape in each side H shape front and back side and zipper for fastening . Fabric color available: - Orange, Green, Yellow, Red, Blue.

Available in Mesh fabric and fabric 90 Gsm. cloth.

SAFETY JACKETS, MODEL NO. SJ-1407



Metro's Florescent Reflective Mesh Jacket EN-471 CE Approved. 2" Gray reflective Tape with contrasted color fabric patti and zipper for fastening. Reflective Tape 2 Inch. Fabric color available: - Orange, Green, Yellow, red, blue.

Available in Mesh fabric and fabric 90 Gsm. cloth.

SAFETY JACKETS, MODEL NO. SJ-1408



Metro's Florescent Reflective Jacket EN-471 CE Approved gray Color reflective Tape with chain. Reflective Tape 1 Inch with contrasted dual color fabric patti tape in each side. H shape front and back side and zipper for fastening. Fabric color available: - Orange, Green, Yellow, Red, Blue.

Available in Mesh fabric and fabric 90 Gsm. cloth.

SAFETY JACKETS, MODEL NO. SJ-1409



Metro's Florescent Reflective Jacket EN-471 CE Approved with white & gray reflective tape. Three side open and Velcro for adjustment. 2 inch wide Reflective Tape. Fabric Color available: - Orange, Green, Yellow, Red, Blue.

Available in Mesh fabric 125 Gsm. cloth.

SAFETY JACKETS, MODEL NO. SJ-1410



Metro's Florescent Reflective Mesh Jacket EN-471 CE Approved with gray reflective Tape 2 Inch in front left side two pocket one have flap and other open one ring for whistle and two flap pocket on lower part of jacket and zipper for fastening. Fabric color available: - Orange, Green, Yellow, Red, Blue.

Available in Mesh fabric 125 Gsm. cloth.

SAFETY JACKETS, MODEL NO. SJ-1411



Metro's Florescent Reflective Jacket EN-471 CE Approved with gray reflective Tape 2 Inch. This fabric has 35% cotton and 65% polyester for comfort wearing Fabric color available. : - Orange, Green.

Available in fabric 200 Gsm. cloth
Both options available for fastening zipper or Velcro.

SAFETY JACKETS, MODEL NO. SJ-1412



Metro's Florescent Reflective Jacket EN-471 CE Approved with gray reflective Tape 2 Inch tape size two horizontal and two vertical. This fabric has 35% cotton and 65% polyester for comfort wearing Fabric color available. : - Orange, Green.

Available in fabric 200 Gsm. cloth
Both options available for fastening zipper or Velcro.

SAFETY JACKETS, MODEL NO. SJ-1413



Metro's Florescent Reflective Jacket EN-471 CE Approved with gray reflective Tape 2 Inch tape size two horizontal and two vertical and two packets on front side of jacket.

Fabric color available. : - Orange, Green.
90 Gsm. fabric cloth
Both options available for fastening zipper or Velcro.

SAFETY JACKETS, MODEL NO. SJ-1414



Metro's Florescent Reflective cross belt Jacket EN-471 CE Approved with Gray reflective Tape .Reflective Tape 2 Inch. Fabric color available: - Orange, Green.

Available in MESH fabric 125 Gsm. cloth.

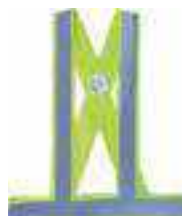
SAFETY JACKETS, MODEL NO. SJ-1415



Metro's Florescent Reflective Jacket EN-471 CE Approved gray Color reflective Tape with chain. Reflective Tape 1 Inch 2 tape in each side H shape front and back side and zipper for fastening.

Fabric color available: - Orange, Green, Yellow, red, blue.
Available in Mesh fabric 125 Gsm. cloth.

SAFETY JACKETS, MODEL NO. SJ-1416



Metro's Florescent Reflective cross belt Jacket EN-471 CE Approved with Gray reflective Tape Reflective Tape 2 Inch. Fabric color available: - Orange, Green,

Available in fabric 200 Gsm. cloth.

DANGRI, MODEL NO. SJ-1417



Metro's Dangri (Coverall) are available in various knitted fabric and colors. these are manufactured using quality fabric, raw material and thread thus make high quality Dangri to match user needs. Dangri are manufactured as per client /customer requirements and specifications.

DANGRI, MODEL NO. SJ-1418



Metro's Dangri with white Reflective Tape (coverall) are available in various knitted fabric and colours. These are manufactured using quality fabric, raw material and thread thus make high quality dangri to match user needs. Dangri are manufactured as per client / customer requirements and specifications.

ROAD SAFETY CONES, MODEL NO.1501



TRAFFIC CONE LIGHT BASE
Made up of LDPE using UV stabilized colors
Height - 500mm & 750mm
Weight - 480g. & 1.25 Kgs.
Reflective Sleeve - 4"
Colour - Red
Applications : Lane dividing, Road diversion, Parking areas, Men at work zone

ROAD SAFETY CONES, MODEL NO.1502



TRAFFIC CONE HEAVY BASE
Made up of LDPE using UV stabilized colors
Height - 750mm
Weight - 3.30 Kgs. appx.
Base Size : 385x 385mm
Reflective Sleeve - 4"
Colour - Red
Applications : Lane dividing, Road diversion, Parking areas, Men at work zone

ROAD SAFETY CONES, MODEL NO.1503



Applications: Lane dividing, Road diversion, Parking areas, Men at work zone
TRAFFIC CONE Heavy BASE Made up of LDPE using UV stabilized colors
Height - 750mm
Weight - 4.26 Kgs appx.
Base Size: 385X385mm
Reflective Sleeve - 4"
Colour - Orange

ROTO CONES, MODEL NO.1504



Applications: Lane dividing, Road diversion, Parking areas, Men at work zone This traffic cone comes with a rubber base fitted at the bottom of the cone, to make the cone heavier so that it withstands heavy vehicular movement and heavy wind
TRAFFIC CONE WITH RUBBER BASE
Made up of LDPE using UV stabilized colors
Height - 750mm, 1000mm
Weight - 2 & 5 Kgs appx.
Reflective Sleeve - 4"
Colour - Red

TRAFFIC CONE CHAIN, MODEL NO. 1505



TRAFFIC CONE CHAIN
Red and White color linking cone chain
Packing- 10mtr.

SPRING POST MODEL NO.1506/07



Spring Post has two or three reflective tape bands
Made Up Of : Poly-Urethane High flexibility, High performance, High impact resistance, Tensile strength, UV stabilized, Reflective tape for day-night highly visibility
Height : 750mm, 700mm, 600mm, 450mm

CAUTION WET FLOOR, MODEL NO. WF-1508



Lightweight and versatile; makes a heavy statement about safety Two-sided, 25" (63.5 cm) model for use in narrow areas. Folding design for convenient storage or transport on the MRI Custodial Cart.

DELINEATORS, MODEL NO. RD-1509



- (1) Height = 2.5 Fit, Dia = 2.5 Inch
- (2) Height = 2 Fit, Dia = 2 Inch
- (3) Height = 3 Fit, Dia = 3 Inch
- (4) Height = 2.5 Fit, Dia = 2 Inch
- (5) Size = 75 x 80 mm

BARRIERS, MODEL NO. RB-1510



Size: 1000 X 200 X 500mm
Water Ballast : 15 Ltr

BARRIERS, MODEL NO. RB-1511



Size: 1150X 600 X 500mm
Water Ballast : 22 Ltr

BARRIERS, MODEL NO. RB-1512



Size: 1650 X 1000 X 600mm
Water Ballast : 65 Ltr

FANCING NET, MODEL NO. FN-1513



Size: 1mtr X 50mtr
Color : Orange
Material: PVC

PARKING STOPPER, MODEL NO. PS-1514



Parking Stopper
Size:- 500 X 160 X 125

CORNER GUARD, MODEL NO. CG-1515



Pre-Coloured Material, do not require Repainting
Instant Installation with application of Epoxy and Spikes for Anchoring
Comes with a standard Skid Resistant Base
UV, Moisture and Temperature Resistant
Available in Black and yellow combination for Greater Visibility
Block Size : 900x100 mm & 500X100 mm

BARRIERS, MODEL NO. 16



Size:- 1000 X 800 X 400

BARRIERS, MODEL NO. 17



Size:- 1500 X 400 X 950

WOODEN LADDER , MODEL NO. WL-1801



SAFETY WOODEN LADDER
Safety Ladder (Wooden)
Pillor Size 18"
Dia : : 32 MM
Rope Dia : 12MM & Various rope
Dia : Ex.A- 12MM,
B-14MM, C- 16MM, D-18MM,
E-20MM, F-22MM, G-24MM. etc.

ALUMINUM LADDER , MODEL NO. AL-1802



ALUMINUM LADDER
(Aluminum)
Pillor Size 18"
Dia : 24 MM
Rope Dia : 12MM .

PLASTIC SPEED BUMPS , MODEL NO. SB-1901



Plastic Speed Bumps
Length : 250 mm
Width : 350 mm
Height : 50 mm
Reflector Type: PMMA reflectors

PLASTIC SPEED BUMPS , MODEL NO. SB-1902



Plastic Speed Bumps
Length : 500 mm
Width : 400 mm
Height : 75 mm

RUBBER SPEED BUMPS , MODEL NO. SB-1903



Rubber Speed Bumps
Length : 410 mm
Width : 500 mm
Height : 50 mm

RUBBER SPEED BUMPS , MODEL NO. SB-1904



Rubber Speed Bumps
Length : 410 mm
Width : 500 mm
Height : 75 mm

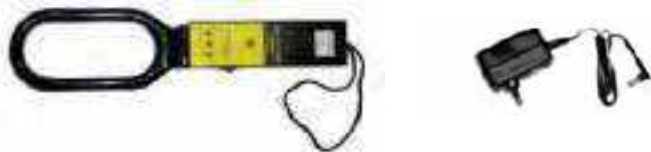
Cotton hand gloves dotted Model No. 2230



Rubber hand gloves Model No. 2240



HAND HELD METAL DETECTORS MODEL NO. HHMD-2002



We bring forth Hand Held Metal Detector, which is known for its optimum quality. Manufactured using high-grade material, the Hand Held Metal Detectors is highly appreciated by our clients.

LIFE JACKET, MODEL NO. LJ-2102



Life Jacket
It has the following features:
Foamed polyethylene
Additional whistle and light can be provided as per clients requirement

LIFE BUOY, MODEL NO. LB-2104



Lifebuoys
Shell- Polythene Plastics
Buoyancy Material- Polyurethane for rigid cellular plastics .with RR Tapes

EAR PLUG, MODEL NO. EP2210



METRO Ear Plugs are the ideal choice for protection of the organ of hearing in areas of continuous exposure to high levels of sound, and also ideal in hot and humid conditions. Choose from a comprehensive range of Ear Plugs Make P.U Material and provide the highest level of comfort to the user, along with giving the optimum attenuation to harmful levels of Sound.

SEARCH LIGHT, MODEL NO. SL-2213



160mm dia x 250 mm length fitted with specially designed deep parabola reflector having 50/55 watt, 12 volts halogen lamp, 12 volts & 7AH rechargeable maintenance free battery. Micro controller based HHSL Suitable for 55W Halogen Lamp Operating range of about 1000mt (i.e. 1km) Beam distance of 350 mt. (minimum) so as to detect group of persons. Shock resistance front glass. SMPS inbuilt charger working on from 90v to 270v. Membrane switches (Gold plated tracks with minimum life of 1 million operations) back lit with distinct color LED.

UNDER VEHICLE SEARCH MIRROR, MODEL NO. UVSM-2214



We have specialized ourselves in the production of wide array of Under Vehicle Search Mirror as per the international quality standards. These are developed under the utmost care of professionals to guarantee compact design, trouble-free operation and low maintenance. These are fitted with flat Mirror of 2 Ft X 1Ft Fixed on the Flat platform mounted on caster wheels.

METRO Q-MANAGER, MODEL NO. MQM- 2215



Metro Q-Manager are freestanding or floor-fixed stainless steel stanchions with various 2.5m tapes and fitting options. A 320 degree rotating tape head is also available to allow for constantly changing queuing configurations.

Dimensions:
Stanchion height; 1000 mm
Post diameter; 63 mm
Base diameter; 320 mm
Tape length; 2.5 meter
Weight; 9.800 kg

PARKING POLE, MODEL NO. PP-2216



CAUTION TAPE, MODEL NO. CT-2502

Color -White
Text- Red



SOLOR ROAD STUD, MODEL NO.SRT-2301



SOLAR ROAD STUD
Material: Aluminium alloy shell and clean PC cover
Size: 132x122x75mm (include the back metal handle)
Battery: 1.2V 1400Ma rechargeable Ni-Cd battery
Solar Panel: 0.4W
Light Sources: 6Pcs super bright LEDS

PLASTAIC ROAD STUD, MODEL NO. PRS-2302



Plastic (ABS) Road Stud: Single Reflect,
Double reflect Size:
100x100x20mm
Weight: 180g.

ALUMINIUM ROAD STUD, MODEL NO. ARS-2303



Alcolite Aluminium Road Stud with Bids
Dimension: 100x100x20mm
Direction: Two way Reflective
Reflector: Glass Bids 21 Each Side
Length Anchoring Shank: 50mm
Length of Shank at the Top of Stud: 70mm
Material: Aluminium Alloy Body
Color: Yellow, White, Red

TRAFFIC LIGHT BATON, MODEL NO.BT-2304



Traffic Light Baton
In this scenario our road safety and enforcement gadgets come as a boon to traffic control authorities. Our PVC traffic Safety Cones and Traffic Control LED Light Batons are precision made to combat all traffic hazards.

EAR PLUG, MODEL NO. EP2211



Metro Ear Plugs are the ideal choice for protection of the organ of hearing in areas of continuous exposure to high levels of sound, and also ideal in hot and humid conditions. Choose from a comprehensive range of Ear Plugs Make Silicon Material and provide the highest level of comfort to the user, along with giving the optimum attenuation to harmful levels of sound.

CONVEX MIRROR, MODEL NO. CM-2306



130 degree of viewing angle for internal and external purposes
Made up of Polycarbonate reflective Mirrors. Body is made of ABS, Fibre, Plastic Outdoor use with hood Complete with Mounting Hardware
Size: 100 cms, 80 cms, 60 cms, 45 cms.

REFTECTIVE TAPE, MODEL NO. RT-2501

Color Available :- White, Yellow, Blue, Red.



Safety Gumboot **Tuff 11"**

PVC Gumboot, without Steel Toe
Size:- 6 to 10
Packing 30 Pair/Box



Model No. GB 1608

Safety Gumboot **Black Stone 10"** IS 12254: 1993

Double Density and Double Color Gumboots
Providing Highest Level of Safety & Comfort
Puncture and Tear Resistant.
Various Chemicals and Oil/ Acid Resistant,
Water Proof, Anti-Static, Anti-Slip.
Inside Lining-Fabric.
Packing 24 Pair/Box
IS : 12254



Model No. GB 1609

Safety Gumboot **Spectrum 13"** IS 12254: 1993

Double Density and Double Color Gumboots
Providing Highest Level of Safety & Comfort
Puncture and Tear Resistant
Various Chemicals And Oil/ Acid Resistant,
Water Proof, Anti-static, Anti-slip
Steel Toe Cap as per ISI Standards
Providing Maximum Safety
Inside Lining-fabric. Packing 12 Per/Box
IS : 12254



Model No. GB 1610

Safety Gumboot **Step Up 15"** IS 12254: 1993

Double Density and Double Color Gumboots
Providing Highest Level of Safety & Comfort
Puncture and Tear Resistant
Various Chemicals And Oil/ Acid Resistant,
Water Proof, Anti-Static, Anti-Slip
Steel Toe Cap as per ISI Standards
Providing Maximum Safety Inside Lining-Fabric.
Packing 12 Pair/Box
IS : 12254



Model No. GB 1611

Experts in Double Density Double Color Technology



Made From Fully Automatic Machine & Imported Moulds



Metro

Feel safe with us

Safety Shoes **National**

Product Details :-

Upper :- Synthetic Leather

Sole Construction :- PVC

Toe Cap :- Steel / Fiber

Packing :- 24 Pair / Box



Model No. SS 1606

Safety Shoes **M4U**

Product Details :-

Upper :- Synthetic Leather

Sole Construction :- PVC

Toe Cap :- Steel / Fiber

Packing :- 24 Pair / Box



Model No. SS 1612

Safety Shoes **Matrix**

Product Details :-

Upper :- Synthetic Leather

Sole Construction :- PVC

Size :- 6 to 11

Toe Cap :- Steel / Fiber

Packing :- 20 Pair / Box



Model No. SS 1613

Safety Shoes **Dzire**

Product Details :-

Upper :- Synthetic Leather

Sole Construction :- PVC

Size :- 6 to 11

Toe Cap :- Steel / Fiber

Packing :- 20 Pair / Box



Model No. SS 1614

Safety Shoes **SS 1601**

IS 15298 (Part 2): 2016

Product Details :-

Upper :- Grain Leather Low Ankle
Sole :- Single Density PU Sole Cleated Out Sole with Wider Cleats for Higher Grip, Antistatic, Oil / Acid Resistant, Anti Slip & Heat Resistant with Shock Absorbing Property
Size :- 5 to 11
Toe Cap :- Steel / Fiber
Packing :- 10 Pair / Box
Color :-Black
IS : 15298

Model No. SS 1601



Safety Shoes **SS 1602**

IS 15298 (Part 2): 2016

Product Details :-

Upper :- Grain Leather Low Ankle
Sole :- Double Density PU / PU Sole Cleated Out Sole with Wider Cleats for Higher Grip, Antistatic, Oil / Acid Resistant, Anti Slip & Heat Resistant with Shock Absorbing Property
Size :- 5 to 11
Toe Cap :- Steel / Fiber
Packing :- 10 Pair / Box
Color :-Black
IS : 15298

Model No. SS 1602



Safety Shoes **SS 1603**

IS 15298 (Part 2): 2016

Product Details :-

Upper :- Grain Leather Low Ankle, Water Repellent
Sole :- Single Density PU Sole Cleated Out Sole with Wider Cleats for Higher Grip, Antistatic, Oil / Acid Resistant, Anti Slip & Heat Resistant with Shock Absorbing Property
Size :- 5 to 11
Toe Cap :- Steel / Fiber
Packing :- 10 Pair / Box
Color :-Black
Clean :- S2
IS : 15298

Model No. SS 1603



Safety Shoes **SS 1604**

IS 15298 (Part 2): 2016

Product Details :-

Upper :- Grain, Leather Low Ankle, Water Repellent
Sole :- Double Density PU / PU Sole Cleated Out Sole with Wider Cleats for Higher Grip, Antistatic, Oil / Acid Resistant, Anti Slip & Heat Resistant with Shock Absorbing Property
Size :- 5 to 11
Toe Cap :- Steel / Fiber
Packing :- 10 Pair / Box
Color :-Black
Clean :- S2
IS : 15298

Model No. SS 1601



Experts in Double Density Double Color Technology



Safety Shoes **SS 1605**

IS 15298 (Part 2): 2016

Product Details :-

Upper :- Grain Leather High Ankle, Water Repellent
Sole :- Single Density PU Sole Cleated Out Sole with Wider Cleats for Higher Grip, Antistatic, Oil / Acid Resistant, Anti Slip & Heat Resistant with Shock Absorbing Property

Size :- 5 to 11
Toe Cap :- Steel / Fiber
Packing :- 10 Pair / Box
Color :- Black
Clean :- S1
IS : 15298



Model No. SS 1605

Safety Shoes **SS 1616**

IS 15298 (Part 2): 2016

Product Details :-

Upper :- Grain Leather Low Ankle, Water Repellent
Sole :- Single Density PU Sole Cleated Out Sole with Wider Cleats for Higher Grip, Antistatic, Oil / Acid Resistant, Anti Slip & Heat Resistant with Shock Absorbing Property

Size :- 5 to 11
Toe Cap :- Steel / Fiber
Packing :- 10 Pair / Box
Color :- Black
Clean :- S2
IS : 15298



Model No. SS 1616

ISO 9001:2000 CERTIFIED ORGANISATION

Safety Shoes **SS 1617**

Product Details :-

Upper :- Suede Leather
Sole :- Single Density PU Sole Cleated Out Sole with Wider Cleats for Higher Grip, Antistatic, Oil / Acid Resistant, Anti Slip & Heat Resistant with Shock Absorbing Property

Size :- 5 to 11
Toe Cap :- Steel / Fiber
Packing :- 10 Pair / Box
IS : 15298



Model No. SS 1617

Safety Shoes **Micro**

Product Details :-

Upper :- Synthetic Leather
Sole Construction :- PVC
Size :- 5 to 11
Toe Cap :- Steel / Fiber
Packing :- 24 Pair / Box



Model No. SS 1607

Model No. MES 2001



Material : Polycarbonate Lens
Certification : Meets Standards CE EN 166 C1 Approved As Per Isi Ansi Z. 87. 1
Application : Construction Site, Sand Area, & Large Dust Particles Are Blowing At High Speed Metal Processing

Model No. MES 2006



Material : Hard Coated Polycarbonate Lens
Certification : Meets Standards CE EN 166 C1 Approved As Per Isi Ansi Z. 87. 1
Application : Construction Site, Sand Area, & Large Dust Particles Are Blowing At High Speed Metal Processing

Model No. MES 2007



Material : Hard Coated Polycarbonate Lens
Certification : Meets Standards CE EN 166 C1 Approved As Per Isi Ansi Z. 87. 1
Application : Construction Site, Sand Area, & Large Dust Particles Are Blowing At High Speed Metal Processing

Model No. MES 2009



Material : Hard Coated Polycarbonate Lens
Certification : Meets Standards CE EN 166 C1 Approved As Per Isi Ansi Z. 87. 1
Application : Construction Site, Sand Area, & Large Dust Particles Are Blowing At High Speed Metal Processing

Model No. MES 2012



Material : Hard Coating Polycarbonate Lens
Certification : Meets Standards CE EN 166 C1 Approved As Per Isi Ansi Z. 87. 1
Application : Construction Site, Sand Area, & Large Dust Particles Are Blowing At High Speed Metal Processing

Model No. MES 2030



Material : 5 Din Welding Glass
Certification : Meets Standards EN 166 : 2002, EN 175: 1997 & Ansi Z. 87. 1-2010
Application : Area Involving Gas Welding Operations Area Where There Is Molten Metal, Furnaces Etc.

Model No. MES 2031



Material : 11 Din Welding Glass
Certification : Meets Standards EN 166 : 2002, EN 175: 1997 & Ansi Z. 87. 1-2010
Application : Area Involving Gas Welding Operations Area Where There Is Molten Metal, Furnaces Etc.

Model No. MES 2050



Material : Hard Coated Polycarbonate Lens
Certification : Meets Standards CE EN 166 C1 Approved As Per Isi Ansi Z. 87. 1
Application : Ideal For Use In Chemical, Pharmaceutical And Paint Industries, Areas Exposed To Splashes Of Chemicals

EARMUFF

Model No. EM-2212
SNR 29DB



Model No. EM-2213
SNR 29DB



Model No. EM-2214
SNR 27DB



FACE SHIELD

MODEL NO. - FS1312

MATERIAL : Poly Carbonate
SIZE : 6 x 12 Inch
THICKNESS : 1.5 to 1.8 mm
PACKING : 96 Pcs. In 1 Box



MODEL NO. - FS1312A

MATERIAL : Poly Carbonate
SIZE : 9 x 12 Inch
THICKNESS : 1.5 to 1.8 mm
PACKING : 72 Pcs. In 1 Box



MODEL NO. - FS1313

MATERIAL : Poly Carbonate
SIZE : 8 x 16 Inch
THICKNESS : 1.5 to 1.8 mm
PACKING : 72 Pcs. In 1 Box



Made From Fully Automatic Machine & Imported Moulds

● SAFETY NET-BRADED

Model No. SS 1702

Material : HDPE (Braded Rope)
 Inner rope : 2.5mm
 Mesh Size : 30mm
 Outer & Tie Rope : 12mm



Model No. SS 1702

● SAFETY NET-BRADED

Model No. SS 1710B

Material : HDPE (Braded Rope)
 Inner rope : 2.5mm
 Mesh Size : 30mm
 Outer & Tie Rope : 12mm
 Second layer Monofilament Net



Model No. SS 1710B

● SAFETY NET-BRADED

Model No. SS 1702B

Material : HDPE (Braded Rope)
 Inner rope : 2.5mm
 Mesh Size : 35mm
 Outer & Tie Rope : 12mm
 Second layer : Monofilament Net



Model No. SS 1702B

● SAFETY NET-BRADED

Model No. SS 1702C

Material : HDPE (Braded Rope)
 First Layer Inner Rope : 5mm
 Mesh Size : 100mm
 Second Layer Inner rope : 2.5mm
 Mesh Size : 30mm
 Third Layer : Monofilament Net
 Outer & Tie Rope : 12mm



Model No. SS 1702C

METRO has been operating nationwide in providing the best Fall Arrest Safety Net solutions in the construction industry, to enable the worker to work safely and effectively at heights.

The Fall Arrest Safety Nets by **METRO** prevent fatalities and serious accidents when working at height by providing a collective level of protection.

The fundamental principle governing the design and performance of **METRO** safety nets are as follows-

- 1). Made from high strength polypropylene and able to withstand the required load.
- 2). Special Knotting of the meshes work towards effective Shock Absorption, hence minimizing any impact related injury on to the worker.

METRO Fall Arrest Safety Nets are available in various sizes, as required. Some of the standard sizes are available as below-

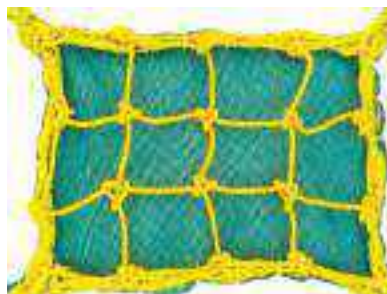
Safety Net Size	Mesh Size	Mesh Rope	Additional
10m x 3m	25mm	2 mm Double Cord	-
10m x 3m	100mm	4mm	-
10m x 3m	100mm	4mm	With Overlay Net
10m x 5m	25mm	2mm Double Cord	-
10m x 5m	100mm	4 mm	-
10m x 5m	100mm	4 mm	With Overlay Net
6m x 4m	25mm	2 mm Double Cord	-
6m x 4m	100mm	4 mm	-
6m x 4m	100mm	4 mm	With Overlay Net

● SAFETY NET-YELLOW



MODEL NO. 1701

Safety Net Yellow with Garden Net



MODEL NO. 1701A

● SAFETY NET-OVER LAY



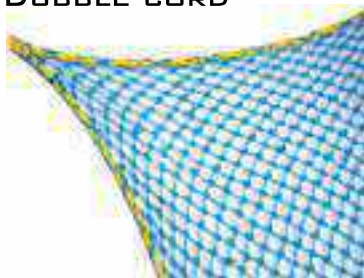
MODEL NO. 1703

● SAFETY NET-BOTANICAL



MODEL NO. 1704

● SAFETY NET-DUBBLE CORD



MODEL NO. 1705

● SAFETY NET-CARGO NET



MODEL NO. 1706

MODEL NO. TR 2401



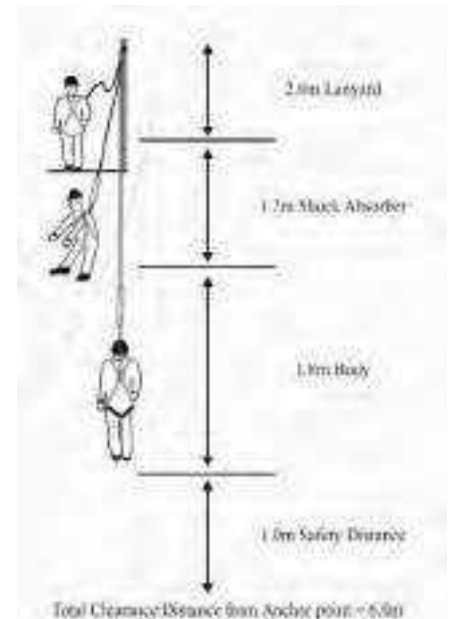
HOOKS & CONNECTORS

ENERGY ABSORBER



MODEL NO. EA2209

- 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 work.
- A safe clear distance of 6m for a 2m Energy Absorbing Lanyard recommended.
- Conforms to EN355:2002



ROPE GRAB FALL ARRESTER



MODEL NO. FA2207(A)



MODEL NO. FA2207(B)



MODEL NO. FA2207(C)

- The rope grab and anchorage line is designed to prevent workers 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 Polyamine synthetic rope lifeline with a minimum tensile strength of 28kN, secured to an anchorage independent of worker's platform.
- Available lifeline lengths are 10m, 20 m 30m up to 100m.

Feel Safe, Be Secure...
Wherever You Are



METRO SAFETY INDIA PVT. LTD.

Corp. Off.:- Plot No.3, IInd Floor, Vardhman Western Plaza, Bhera Enclave, Paschim Vihar, New Delhi-110087.
Telephone No. : 011-25283829, 25265343, 9310056107

Regd. Off. / Unit 1 :- 487/105, Pipal Wali Gali, Peera Garhi, New Delhi-110087

Unit 2 :- Khasra No. 89/1, Road No. 12, Industrial Area, Mundka, New Delhi-110041

Email :- info@metrosafetyindia.com

Web site : www.metrosafetyindia.com

Customer Care No. : 1800 8891 471