















About Us

At MyCorp, we believe that safety is not optional — it's essential.

We are proud to be a leading provider of **Road Safety & Signages, Industrial and Construction Safety Products** – built to protect, guide, and serve every kind of user, from large-scale corporations to individual customers. Whether you're managing a highway project, setting up a factory floor, or ensuring on-site safety, MyCorp has the perfect solution tailored just for you.

Rooted in the **central heart of India,** and backed by the credibility of being an **ISO 9001:2008 certified company**, we combine innovation, reliability, and a relentless commitment to quality.

Our experienced professionals are driven by one powerful belief: "Nothing is more valuable than human life." That's why all our safety gear and protection products strictly meet international safety standards, ensuring that your people stay protected, and your work keeps moving forward — without compromise.

We're not just keeping up with the industry — we're redefining it. Through constant product evolution and feature upgrades, MyCorp continues to raise the bar for modern safety solutions that are practical, affordable, and trustworthy.

MyCorp Technologies - Safe Today, Stronger Tomorrow.

Certifications

























Safety **Shoes**





Safety Gum Shoes



Model: TRENDY GOLD

 SYNTHETIC LEATHER UPPER . BEST QUALITY STEEL TOE . PVC INJECTION MOULDED SOLE SUPERIOR EUROPEAN TECHNOLOGY

> Model: ROCK Available In All Size

6, 7, 8, 9, 10 HIGH ANKLE . SYNTHETIC LEATHER UPPER BEST QUALITY STEEL TOE

 PVC INJECTION MOULDED SOLE SUPERIOR EUROPEAN TECHNOLOGY





Warning Sign















LEFT REVERSE BAND



111

Light Refreshme







Facility Sign



Cycle Reckshaw Stand



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Auto Reckshaw

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Cycle Reckshaw Parking





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No Through Road

Auto Reckshaw

Mondatory Sign





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SPEED LIMIT



























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LOAD LIMIT

COMPULSORY AHED OR

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COMPULSORY





ISO 9001:2015 We Care for YOUR SAFETY



Overhead Gantry & Cantilever Sign



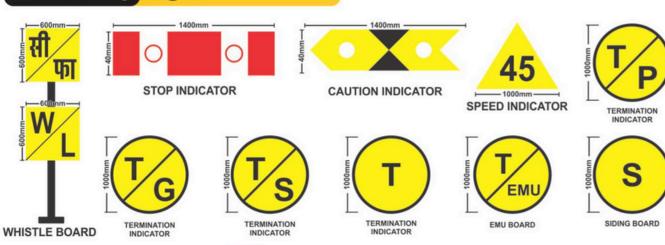


भोपाल 320 Bhopal 338 Betul 138 Uiदुर्णा Pandhurna 320

Other Sign

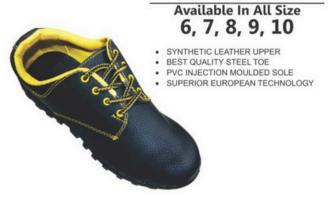


Railway Sign



Safety Shoes





Model: ROCK

Available In All Size 6, 7, 8, 9, 10 SYNTHETIC LEATHER UPPER BEST QUALITY STEEL TOE PYC INJECTION MOULDED SOLE SUPERIOR EUROPEAN TECHNOLOGY















Hooks & Connectors



Steel Scaffold Hook

Branding

Model No. : LG-401 Steel Alloy Opening 55 mm : 20kN Strenath Standard ISO

: Lifeguard



Steel Scaffold Hook - Forged

Model No. : LG-402 : Forged Steel Alloy Opening 55 mm : 25kN Strenath Standard ISO

Branding



Screw Hook

Model No. : LG-403 Steel Alloy Opening 19 mm : 23kN Strength Standard ISO Branding : Lifeguard



Steel Turn Locking Hook

Model No. : LG-404 Material Steel Alloy Opening 17 mm Strength 25kN ISO Standard Branding : Lifeguard



: Lifeguard

Steel Snap Hook

Model No. : LG-405 Material Steel Alloy Opening : 18 mm : 23kN Strength Standard ISO

Branding : Lifeguard



Screw Screw - Locking Carabiner

Model No. : LG-406 Steel Alloy Material 17 mm Opening Strength 20kN Standard ISO Branding : Lifeguard

Stanchion Post



A stanchion is a study upright fixture that provides support for some other object. They are often not a permanent fixture, So that they may be expediently enlisted or removed whenever desired. It used for many different purposes including crowd control and waiting lines & many different places use stanchion including banks, stores, hotels, museums, restaurant, concert venues, trades show & other events.

Glow in Drak Signages

SAFETY





DIRECTION



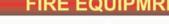
















TAPE ENGINEERING GRADE

Radium tape shall be of five different colour, i.e. White, Red, Green, Yellow and Blue of Retro reflective engineering grade class A. The Sizes shall be as per the requirement converted in square ft.



RADIUM TAPE HIGH INTENSITY MICRO PRISMATIC GRADE

Radium tape shall be of five different colour, i.e. White, Red, Green, Yellow and Blue of Retro reflective high intensity micro prismatic type-IV tape (As per IRC 67/2010). The Sizes shall be as per the requirement converted in square ft.



TAPE HIGH INTENSITY MICRO PRISMATIC GRADE

Radium tape shall be of White, Yellow colour of Retro reflective high intensity micro prismatic type-XI tape (As per ASTMD 4956-09/ IRC 67:2010). The Sizes shall be as per the requirement converted in square ft.









OBJECT HAZARD MARKER

Marker shall be made of rectangle Aluminium Composite Material (ACM) (overall thickness 3 mm having aluminium foil of thickness 0.2 mm on both the side) size 900x300mm, having crosswise 100mm wide yellow high intensity micro prismatic type-IV tape (As per IRC 67/2010) with alternating black shall be provided. This rectangle sheet shall be mounted on 48mm dia, 1.2mm thick of M.S. powder coated pipe of total length 1800mm including 400 mm grounting part. The grounting part shall be provide with hole pass for strengthen the fix.







MT-503

Model No.: MT-501

MT-502

Delineators (Metal) Type I Road

Made up of M.S. Pipe having O D 48mm, thickness 1.2mm x 1000mm length, duly powder coated in black/white colour. It shall be fitted with two No. 100mm dia or equivalent surface area (for other shapes), high reflective reflectors (Acrylic) to give excellent reflectivity during night times. M.S. Pipe shall have metal jali for reflector protection & for anti theft. Below the reflector two bands of red colour high intensity micro prismatic type-IV tape (As per IRC 67/2010) of 25 mm each shall be provided.



Model No.: MT-601 MT-602 MT-603 MT-604 MT-605

Delineators (Metal) Type II Road

Made up of MS Pipe having outer dia 100mm, thickness 1.2 mm & 1000mm length, duly power coated in black/white colour. At the top of pipe, high intensity micro prismatic type-IV tape (As per IRC 67/2010) should be affixed i.e. 100mm red colour with upper & lower border of 50mm yellow colour tape the tape portion should be protected by metal zali.



Model No.: MT-701

MT-702 MT-703 MT-704

Delineators (Metal) Type III

Made up of M S Pipe having outer dia 48mm, thickness 1.2 mm & 1000mm length, duly power coated in black/white colour. At the top of pipe, high intensity micro prismatic type-IV tape (As per IRC 67/2010) should be affixed i.e. 100mm red colour with upper & lower border of 50mm yellow colour tape the tape portion should be protected by metal zali.



We Care for ISO 9001:2015 YOUR SAFETY



IS: 3521:1999

Harness









Half Body

Full Body (Single Rope)

Full Body (Double Rope

Our Safety Belts are made from Superior Grade Material can be Availed in Different Lengths Thicknesses & Widths Conforming to IS: 3521-1999

Barri Cading

BARRI CADING TAPE 50MM: Model No.: MT-1201 Made of polythene strip in two colour lamination, ultraviolet scratch resistant, width of the strip 50mm in a roll of 100mtr. Printing

message shall be according to require

BARRI CADING TAPE 75MM: Model No.: MT-1202 Made of polythene strip in two colour lamination, ultraviolet scratch resistant, and width of the strip 75mm in a roll of 100mtr. Printing message shall be according to requirement of purchaser.

BARRI CADING TAPE 100MM: Model No.: MT-1203

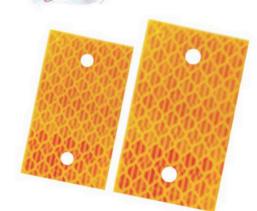
Made of polythene strip in two colour lamination, ultraviolet scratch resistant, width of the strip 100mm in a roll of 100mtr. Printing message shall be according to requirement of purchaser.



Wall / Tree Reflector Type III

Made of Aluminium Composite Material (ACM) (overall thickness 3 mm having aluminium foil of thickness 0.2 mm on both the side) of size 10x10 cm properly affixed with high intensity micro prismatic type-IV tape (As per IRC 67/2010). The plate should have provision for screw/ nail fixing on the wall/tree.

Model No.: MT-1301











Reflective Safety Jackets

Made from flourescence orange/green/yellow colour good quality, polyester fabric, extra large size embedded with high retro reflective bands of 2 nos. vertical & 2 No. Horizontal, Reflective tape made of PVC micro prismatic type/ high intensity micro prismatic type-VI tape (As per ASTMD 4956-09). Jacket shall be provided with Velcro fitting. Back & front area of Jacket shall also be marked with "M.P. Police" or any other marking as per purchaser requirement with the help of reflective tape. Model No.: MT-1001





















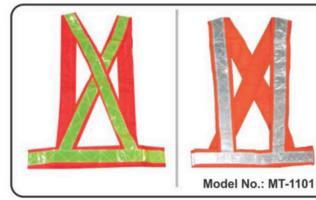












Reflective Safety Cross Belt

Made from water proof strips embedded with high intensity PVC micro prismatic retro reflective band, free size with provided with Velcro fitting. Or Made from fluorescence orange/green/ yellow colour good quality, polyester fabric using Reflective tape made of PVC micro prismatic type/ high intensity micro prismatic type-VI tape (As per ASTMD 4956-09), free size provided with Velcro fitting.









- High Visuality & Non Tearable Tapes
- On Demand Customized Stickers



Delineator Metal with twin reflector

Two no. of 2 mm thick oval shape powder coated M.S. plate of size Apx. 300 mm x 170 mm (The length & width at the maximum end) shall have two no. of 100 mm Ø acrylic made high intensity reflectors duly affixed in such a way that reflectors should face outer side of plate. The twin plate shall be affixed on Apx. 1100 mm height 50 mm dia 1.2mm powder coated pipe with anti theft locking system. Below the plate, pipe shall also have two strips of high intensity retro reflective tape each of 1" width.



Delineator Metal with twin reflector (with ABS)

Made up of M.S. pipe having O.D 48 mm, thickness 1.2mm x 1000 mm length, duly powder coated in blank/white colour. At the top two high reflective 100 mm dia reflectors & two rectangular reflectors of 70mm x 23mm are fixed on both sides of guide post. The body of guide post is moulded in ABS plastic.





Safety **Bollard**

Made of Aluminium Composite Material (ACM) (overall thickness 3 mm having aluminium foil of thickness 0.2 mm on both the side) and description of the safety bollard shall be as below:

Upper round plate: Approx. 480mm dia provided with retro-reflective with high intensity micro prismatic type-IV tape (As per IRC 67/2010) sheeting with keep left sign.

Base plate: vaulted shape board of 600mm length 400mm width with white & yellow diagonal strips of retro-reflective with high intensity micro prismatic type-IV tape (As per IRC 67/2010).

The whole body shall be mounted on 48mm dia 1.2mm thick MS powder coated pipe of total length 1800 mm including 400 grouting part. The grouting part shall be provided with hole pass for strengthen the fix. Model No.: MT-301



- (1) 3mm thick, 400x400 mm square plastic board panel duly affixed with nine No. 100 mm Ø acrylic made high intensity reflectors. Or Aluminium Composite Material (ACM) (overall thickness 3 mm having aluminium foil of thickness 0.2 mm on both the side) square board 400x400 mm duly fixed with 9 no. 100 mm Ø high intensity micro prismatic type-IV tape (As per IRC 67/2010)
- (2) 3 mm thick 300 mm x 75 mm Aluminium Composite Material (ACM) (overall thickness 3 mm having aluminium foil of thickness 0.2 mm on both the side) for required description if any.
- (3) 3 mm thick 400mm round Aluminium Composite Material (ACM) (overall thickness 3 mm having aluminium foil of thickness 0.2 mm on both the side) having high intensity microprismatic class B, type-IV retro reflective tape with side indication arrow mark. All the three plates shall be mounted on a 65 mm dia 1.2 mm powder coated M.S. Pipe in the sequential arrangement (downward). The plates shall be fixed with pipe having anti theft locking arrangement. The overall length of Bollard including grouting portion shall not be less than 3000 mm. Model No.: MT-401



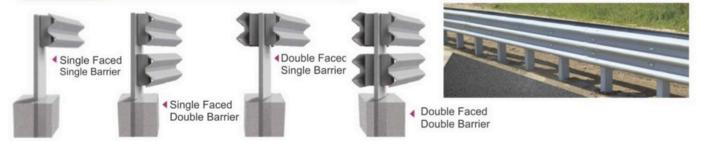








Metal Crash Barriers







Metal Crash Barriers Are Basically Road Safety System Which Prevents Vehicles From Colliding With Obstacles Such As Boulders, Walls, Buildings And Also Prevents Vehicles Entering Into Large Storm Drains, Steep Slopes Or Deep Water.

Safety Nets



Safety Nets are made using best grade material and are used for protecting workers from falling down in construction industry. Safety Net is single layer safety net made from 4mm rope. Made using best grade material, the net is available in single, double and triple layers. This safety net is used in construction industry to avoid any material to fall and hurting life and property. It is also used in sports field.

Head Protection Helmet

Nape Strap Safety Helmet

Complete with P.V.C. Head Band Made of H.D.P.E. Shell Conforming to IS: 2925-1984 Approved by Bureau of Indian Standards Brand - TUCOTD Model No.: MT-901





Shield Ratchet Type

Complete with P.V.C. Head band Including knob that allows adjusting for Perfect Fit without removing. the Helmet from head made of H.D.P.E. Shell five corrugation Rib on the top of the shell for added extra strenght. Conforming to IS: 2925-1984





Load Carry Type

Complete with P.V.C. Head band made of H.D.P.E. Shell. Best for Construction Industry, Coalmines. Easiest way to Carry Heavy Loads

Ratchet & Ventilation Type

Complete with P.V.C. Head band Including knob that allows adjusting for Perfect Fit without removing. the Helmet from head made of H.D.P.E. Shell five corrugation Rib on the top of the shell for added extra strenght. Conforming to IS: 2925-1984

