ALCOLite
ROAD SAFETY PRODUCTS

LATEST EDITION

Innovative Traffic Safety Solutions



ALCOLite
ROAD SAFETY PRODUCTS

ABOUT US

Alcolite India Road Safety Pvt. Ltd. is a leading Indian manufacturer and solution provider in the field of road safety, traffic management, and highway infrastructure products. Established with a vision to make roads safer and transportation systems more efficient, the company has built a strong reputation for quality, innovation, and reliability across India.

Headquartered in Delhi, Alcolite operates a state-of-the-art manufacturing facility at Bandanpur, District Alwar (Rajasthan), equipped with advanced production technologies and modern quality control systems.



Manufacturing Facility, Rajasthan


Injection Moulding Unit


Thermoplastic Paint Plant

ALCOLITE AT A GLANCE

- 25+ Years of Industry Experience
- 200+ Employees
- 40+ Sales & Marketing Professionals
- 7 Branch Offices
- Pan-India Dealer & Distributor Network
- ISO 9001:2015 & ISO 14001:2015 Certified
- In-House Testing Facility
- Skilled Manufacturing Personnel

OUR MANUFACTURING STRENGTH

- Fully Automated Thermoplastic Paint Manufacturing Plant
- Injection Moulding Facility
- Solar Product Assembly and Testing Unit
- In-house Printing & Reflective Sign Manufacturing
- Metal Fabrication Workshop
- Quality Testing and Inspection Laboratory
- Large Warehousing and Dispatch Infrastructure

THERMOPLASTIC ROAD MARKING PAINT

Alcolite Thermoplastic Road Marking Paint Is A High-performance Hot-applied Road Marking Material Manufactured Using Premium-quality Resins, Pigments, Fillers, And Glass Beads. It Is Designed To Provide Excellent Retro-reflectivity, Skid Resistance, Durability And Long Service Life Under Heavy Traffic Conditions.

OPTIMUM (MoRTH Clause 803.4)

Premium Hot-Applied Road Marking Material

Specifications	
Property	**Details**
Standard	MoRTH Clause 803.4
Colour	White & Yellow
Application Temperature	180–200°C
Application Method	Screed / Extrusion / Spray
Packaging	25 kg Bag



Key Features

- Excellent Retroreflectivity
- Fast Drying Performance
- UV & Weather Resistant
- High Skid Resistance
- Superior Abrasion Resistance
- Long Service Life

Recommended Applications :

- National Highways
- State Highways
- Smart City Projects
- Expressways
- Airports
- Industrial Roads



OMEGA (BS EN 1871:2020)

Premium European Standard Road Marking Material

Specifications	
Property	**Details**
Standard	BS EN 1871:2020
Colour	White & Yellow
Application Temperature	180–200°C
Application Method	Screed / Extrusion / Spray
Packaging	25 kg Bag

Key Features

- Excellent Retroreflectivity
- Long Service Life
- Fast Drying Performance
- Superior Abrasion Resistance
- High Skid Resistance
- UV & Weather Resistant

Recommended Applications :

- Expressways
- Airports
- Industrial Roads
- Highways
- Smart City Projects
- Premium Infrastructure Projects

THERMOPLASTIC ROAD MARKING PAINT

OPTIMARK

High-Performance Road Marking Solution

Specifications	
Property	**Details**
Standard	Premium Project Grade
Colour	White & Yellow
Application Temperature	180–200°C
Application Method	Screed / Extrusion / Spray
Packaging	25 kg Bag



Key Features

- UV & Weather Resistant
- Excellent Retroreflectivity
- High Skid Resistance
- Fast Drying Performance
- Superior Adhesion
- Cost-Effective Performance

Recommended Applications :

- Smart City Projects
- Municipal Roads
- Infrastructure Projects
- Industrial Roads
- Parking Areas
- Commercial Complexes



PLUS

Reliable & Cost-Effective Road Marking Solution

Specifications	
Property	**Details**
Standard	Commercial Grade
Colour	White & Yellow
Application Temperature	180–200°C
Application Method	Screed / Extrusion / Spray
Packaging	25 kg Bag

Key Features

- UV & Weather Resistant
- Excellent Visibility
- Good Abrasion Resistance
- Fast Drying Performance
- Cost-Effective Solution
- Good Skid Resistance

Recommended Applications :

- Residential Townships
- Commercial Complexes
- Municipal Roads
- Parking Areas
- Internal Roads
- Industrial Areas

THERMOPLASTIC ROAD MARKING PAINT

ECO

Economical & Reliable Road Marking Solution

Specifications	
Property	**Details**
Standard	Standard Grade
Colour	White & Yellow
Application Temperature	180–200°C
Application Method	Screed / Extrusion / Spray
Packaging	25 kg Bag



Key Features

- Economical & Durable
- UV & Weather Resistant
- Fast Drying Performance
- Good Skid Resistance
- Good Retroreflectivity
- Easy Application

Recommended Applications :

- Municipal Roads
- Internal Roads
- Residential Projects
- Parking Areas
- Industrial Premises
- Commercial Complexes



ECO LITE

Economical Road Marking Solution

Specifications	
Property	**Details**
Standard	Economy Grade
Colour	White & Yellow
Application Temperature	180–200°C
Application Method	Screed / Extrusion / Spray
Packaging	25 kg Bag

Key Features

- Good Visibility
- Cost-Effective Solution
- Fast Drying Performance
- Easy Application
- Reliable Performance
- UV & Weather Resistant

Recommended Applications :

- Internal Roads
- Parking Areas
- Private Townships
- Temporary Road Markings
- Residential Projects
- Low Traffic Roads

GLASS BEADS (DROP ON) TYPE 2

HR GLASS BEADS

Premium Retroreflective Glass Beads

FEATURES

- High Retroreflectivity
- Excellent Night Visibility
- Uniform Particle Size Distribution
- High Sphericity
- Excellent Adhesion with Road Marking Paint
- Weather & Abrasion Resistant
- Suitable for High-Speed Highways





MR GLASS BEADS

Standard Retroreflective Glass Beads

FEATURES

- Good Retroreflectivity
- Excellent Visibility
- Uniform Particle Size
- High Durability
- Easy Application
- Weather Resistant
- Cost-Effective Performance

POTTERS THAILAND

FEATURES

- Drop On Glass Beads
- Spherical in Shape
- Excellent Night Time Visibility
- Suitable for Application with Manually or Automatic Screed / Extrusion Machine



ALCO PRIME

Concrete Surface Primer for Road Marking

SPECIFICATIONS	DETAILS
Product Type	Solvent-Based Primer
Application Surface	Cement Concrete (CC) Roads
Application Method	Brush, Roller or Spray
Coverage	Approx. 4–6 m²/Litre
Drying Time	5–10 Minutes
Features	Fast Drying, Excellent Adhesion, High Penetration, Water Resistant & Weatherproof.
Application	Used As A Bonding Primer Before The Application Of Thermoplastic Road Marking Material On Concrete Surfaces.



KERB MARKING PAINT

Category: Water-Based Paint



SPECIFICATIONS	DETAILS
Recommended Film Thickness	0.150 mm (wet)
Coverage	6–8 m²/litre, Single Coat (varies with kerb porosity and surface profile)
Specific Gravity (SG)	1.3 approx
Application Temperature	Minimum 10°C
Application Humidity	Maximum 85%
Drying Time	10–15 minutes (touch dry)
Colours Available	White, Yellow, Red, Blue, Green, Black & more
Application	Specially formulated for all types of traffic kerbs / footpath to enhance visibility and safety.

MMA Cold Plastic Road Marking Material

SPECIFICATIONS	DETAILS
Material	Two-Component Methyl Methacrylate (MMA)
Thickness	1.5–3.0 mm
Application Method	Screed / Spray / Extrusion
Drying Time	15–30 Minutes
Colours	White, Yellow, Red, Blue, Green & Custom Colours
Features	Fast Curing, High Durability, Excellent Adhesion, UV Resistant, High Skid Resistance & Long Service Life.
Application	Highways, Airports, City Roads, Parking Areas, Industrial Facilities, Cycle Tracks & Road Safety Markings.



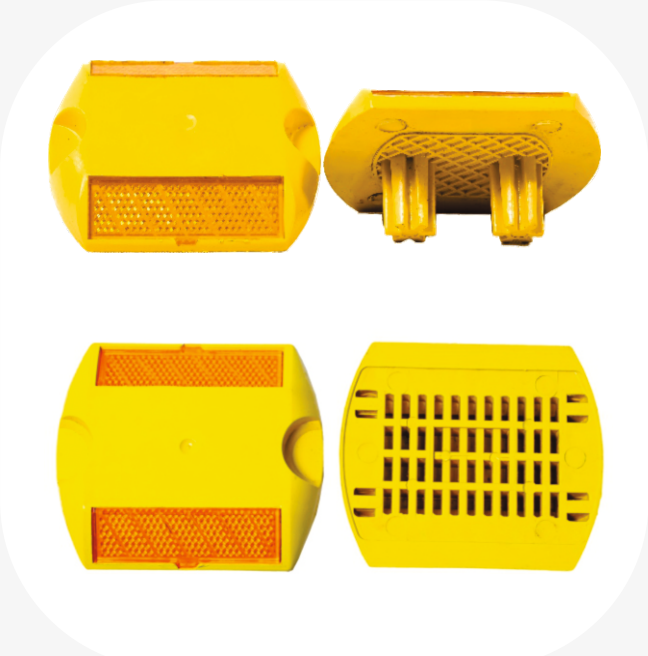


AL-280

SPECIFICATIONS	DETAILS
Housing Material	High-Impact PC/ABS
Dimension	100 X 90 X 18 mm
Shank Size	20 X 27mm
Reflective Direction	Two - Way Reflective
Reflector Type	Microprismatic Reflector
Available Colours	Yellow, Red, White & Customized Colours
Standards Compliance	Meets ASTM D4280, EN 1463 & MoRTH Clause 804
Available Options	With Twin Shank / Without Shank

AL-100

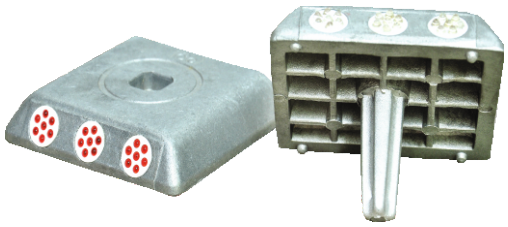
SPECIFICATIONS	DETAILS
Housing Material	ABS
Dimension	100 X 90 X 18 MM
Reflective Direction	Two-Way Reflective
Reflector Type	Microprismatic Reflector
Available Colours	Yellow, Red, White & Customized Colours
Available Options	With Twin Shank / Without Shank

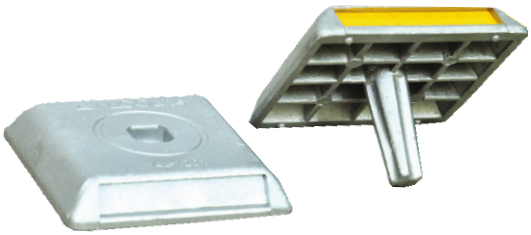


ALUMINIUM ROAD STUD

AL-104

SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy
Dimension	100 X 100 X 20 mm
Shank / Nail	50 mm inbuilt Shank / 75 mm MS Nail
Reflective Direction	Two Way Reflective
Reflector Type	21 Glass Beads per Side
Available Colours	Yellow, Red, White & Customized Colours
Available Options	With Shank / With Nail



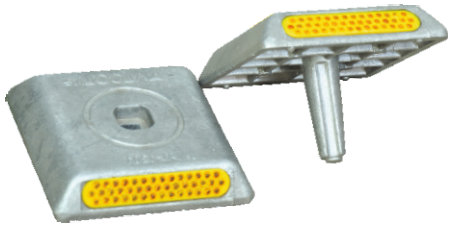


AL-106

SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy
Dimension	100 X 100 X 20 mm
Shank / Nail	50 mm inbuilt Shank / 75 mm MS Nail
Reflective Direction	Two Way Reflective
Reflector Type	Retroreflective Prismatic Sheet Reflector
Available Colours	Yellow, Red, White & Customized Colours
Available Options	With Shank / With Nail

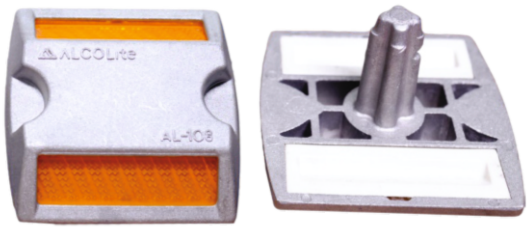
AL-107

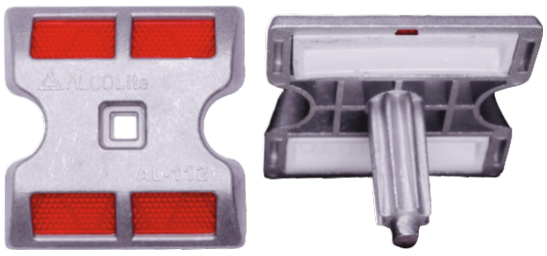
SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy
Dimension	100 X 100 X 20 mm
Shank / Nail	50 mm inbuilt Shank / 75 mm MS Nail
Reflective Direction	Two Way Reflective
Reflector Type	43 Glass Beads per Side
Available Colours	Yellow, Red, White & Customized Colours
Available Options	With Shank / With Nail



AL-108

SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy
Dimension	100 X 100 X 20 mm
Shank Size	Ø20 X 60 mm (Inbuilt)
Reflective Direction	Two Way Reflective
Reflector Type	Microprismatic Reflector
Available Colours	Yellow, Red, White & Customized Colours
Standards Compliance	Meets BS 873, MoRTH Clause 804 & ASTM D4280
Available Options	With Shank



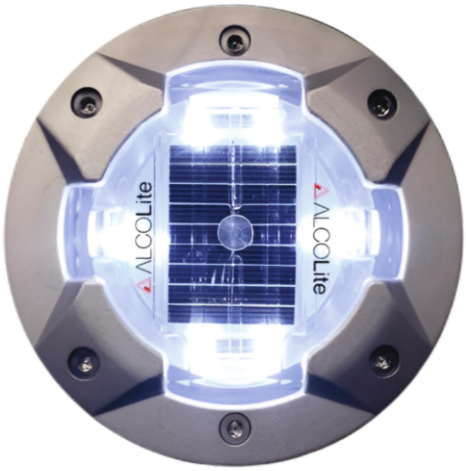


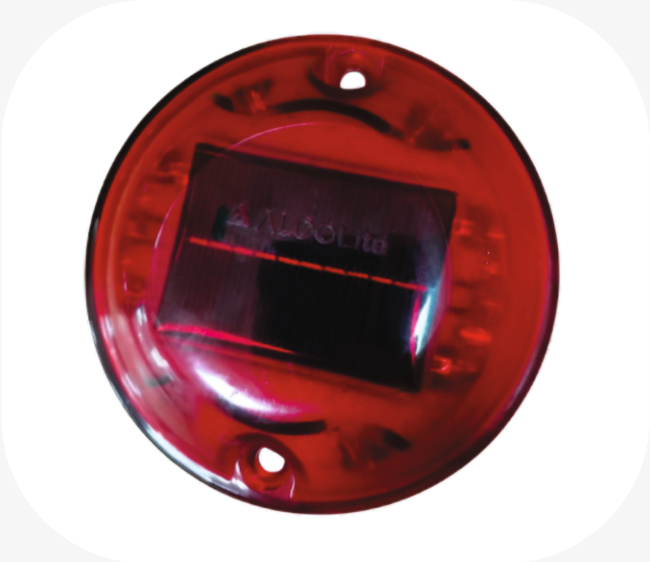
AL-112

SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy
Dimension	100 X 100 X 20 mm
Shank Size	20 X 50 mm inbuilt / 75mm MS Nail
Reflective Direction	Two Way Reflective
Reflector Type	Microprismatic Reflector
Available Colours	Yellow, Red, White & Customized Colours
Available Options	With Shank / With Nail

AL-200

SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy + Polycarbonate
Dimension	138 mm OD X 38.5 mm Height
Illumination Direction	360° Illumination
LED Configuration	8 Nos x 5mm LEDs
Visibility Distance	> 800 Meters
Water Resistance Rating	IP68
Battery	3.7V Rechargeable Lithium Battery
Solar Panel	5V Monocrystalline Solar Panel
Lighting Mode	Flashing / Constant
Service Life	Up to 3 Years
Available Colours	Yellow, Red, White & Customized Colours





AL-208

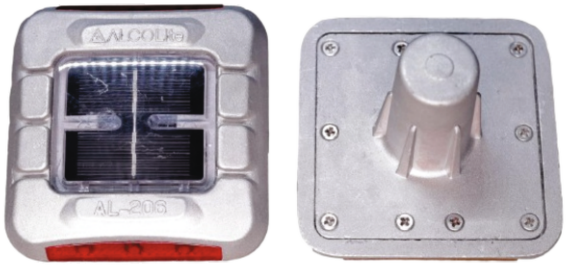
SPECIFICATIONS	DETAILS
Housing Material	Polycarbonate (PC)
Dimension	Ø120 mm Dia X 23 mm Height
Illumination Direction	360° Illumination
LED Configuration	10 Nos. X 5 mm LEDs
Visibility Distance	> 800 Meters
Ingress Protection	IP68
Battery	3.7V Rechargeable Lithium Battery
Solar Panel	5V Monocrystalline Solar Panel
Lighting Mode	Flashing / Constant
Service Life	Up to 1 Year
Available Colours	Yellow, Red, White & Customized Colours

SOLAR ROAD STUD

AL-201

SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy + Polycarbonate
Dimension	130 X 130 X 22 mm
Illumination Direction	Two - Way (Bi - Directional)
LED Configuration	8 mm / 5 mm LEDs, 3 Nos. per Side
Visibility Distance	> 800 m
Battery	3.7V Rechargeable Lithium Battery
Solar Panel	5 V Monocrystalline Solar Panel
Compliance Standard	Meets IRC & MoRTH Requirements
Ingress Protection	IP68
Lighting Mode	Flashing / Constant
Service Life	Up to 3 Years
Available Colours	Yellow, Red, White & Customized Colours





AL-206

SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy + Polycarbonate
Dimension	125 X 125 X 25 mm
Illumination Direction	Two - Way (Bi - Directional)
LED Configuration	5 mm LEDs, 3 Nos. per Side
Visibility Distance	> 800 m
Battery	3.7V Rechargeable Lithium Battery
Solar Panel	5 V Monocrystalline Solar Panel
Compliance Standard	Meets IRC & MoRTH Requirements
Ingress Protection	IP68
Lighting Mode	Flashing / Constant
Service Life	Up to 3 Years
Available Colours	Yellow, Red, White & Customized Colours

AL-207

SPECIFICATIONS	DETAILS
Housing Material	Die-Cast Aluminium Alloy + Polycarbonate
Dimension	122 X 130 X 22 mm
Illumination Direction	Two - Way (Bi - Directional)
LED Configuration	8 mm / 5 mm LEDs, 3 Nos. per Side
Visibility Distance	> 800 m
Battery	3.7 V Rechargeable Lithium Battery
Solar Panel	5 V Monocrystalline Solar Panel
Ingress Protection	IP68
Lighting Mode	Flashing / Constant
Service Life	Up to 1 Year
Available Colours	Yellow, Red, White & Custom Colours



SOLAR TRAFFIC BLINKER

SB-300 MS

SPECIFICATIONS	DETAILS
Housing Material	Powder-Coated Mild Steel Housing
Size	300 mm Diameter
Solar Panel	20 W High-Efficiency Solar Panel (Customizable)
LED Configuration	5 mm Ultra-Bright LEDs, 144 or 200 Nos.
Battery	Rechargeable Lithium Battery, Maintenance-Free
Lighting Mode	Flashing / Steady (Optional)
Visibility Distance	Up to 1000 m
Ingress Protection	IP65 / IP66
Mounting Type	Pole Mounted
Colours Available	Red, Yellow & Customized Colours
Application	Traffic Control, Road Safety, Construction Zones, Diversions & Warning Systems



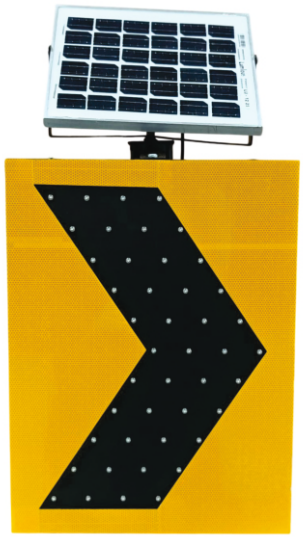


SB-300 PC

SPECIFICATIONS	DETAILS
Housing Material	UV-Stabilized Polycarbonate Housing
Size	300 mm Diameter
Solar Panel	20 W High-Efficiency Solar Panel (Customizable)
LED Configuration	5 mm Ultra-Bright LEDs, 144 or 200 Nos.
Battery	Rechargeable Lithium Battery, Maintenance-Free
Lighting Mode	Flashing / Steady (Optional)
Visibility Distance	Up to 1000 m
Ingress Protection	IP65 / IP66
Mounting Type	Pole Mounted
Colours Available	Red, Yellow & Customized Colours
Application	Traffic Control, Road Safety, Construction Zones, Diversions & Warning Systems

SS-02-Chevron

SPECIFICATIONS	DETAILS
Housing Material	Mild Steel (MS), Powder-Coated Finish
Dimension	500 X 600 mm / 450 X 1000 mm / Customized Sizes Available
LED Configuration	5 mm or 8 mm Ultra-Bright LEDs
Battery	Rechargeable Lithium Battery, Maintenance-Free
Solar Panel	15 W High-Efficiency Solar Panel
Lighting Mode	Flashing / Sequential Flashing (Optional)
Visibility Distance	Up to 1000 m
Ingress Protection	IP65 / IP66
Mounting Type	Pole Mounted
Available Colours	Black & Yellow / Customized as Required
Application	Sharp Curves, Hairpin Bends, Medians, Road Diversions & Hazardous Locations





SS-02-Warning Sign

SPECIFICATIONS	DETAILS
Housing Material	Mild Steel (MS), Powder-Coated Finish
Dimension	600mm X 600mm / Customized Sizes Available
LED Configuration	5mm Ultra-Bright LEDs
Battery	Rechargeable Lithium Battery, Maintenance-Free
Solar Panel	15 W High-Efficiency Solar Panel
Lighting Mode	Flashing / Steady (Optional)
Visibility Distance	Up to 1000 m
Ingress Protection	IP65 / IP66
Mounting Type	Pole Mounted
Compliance Standard	As per IRC:67 & MoRTH Specifications
Available Colours	As per IRC Sign Specifications / Customized
Application	Warning, Cautionary & Regulatory Traffic Signs, School Zones, Intersections, Construction Areas, Diversions & Hazardous Locations

SOLAR WARNING LIGHT

SOLAR DELINEATOR AL-202

SPECIFICATIONS	DETAILS
Light Housing Material	Polycarbonate
Light Dimension	Ø80 X 100 mm
Post Dimension	Ø48 X 1000 mm Powder-Coated MS Pipe
Illumination Direction	360° Visibility
Protective Cover	Top MS Wire Mesh Protection
Viewing Distance	Up to 500 m
Battery	Rechargeable Lithium Battery
Solar Panel	Integrated Solar Panel
Ingress Protection	IP65 / IP68
Lighting Mode	Flashing / Constant
Available Colours	Yellow, Red, White & Customized Colours





SOLAR WARNING LIGHT AL-203A

SPECIFICATIONS	DETAILS
Housing Material	UV-Stabilized Polycarbonate
Dimension	Ø80 X 150 mm
Lighting Function	Flashing
LED Configuration	6 High-Intensity LEDs
Battery	Rechargeable Lithium Battery
Solar Panel	Integrated Micro Solar Panel
Viewing Distance	Up to 500 m
Ingress Protection	IP65 / IP68
Available Colours	Yellow, Red, White & Customized Colours

SOLAR WARNING CLAMP DELINEATOR AL-203B

SPECIFICATIONS	DETAILS
Housing Material	UV-Stabilized Polycarbonate
Light Dimension	Ø80 X 100 mm
Lighting Function	Flashing
LED Configuration	6 High-Intensity LEDs
Battery	Rechargeable Lithium Battery
Solar Panel	Integrated Micro Solar Panel
Mounting Clamp	Suitable for Ø75 mm Pipe/Railing
Protective Cover	MS Wire Mesh Protection
Available Colours	Yellow, Red, White & Customized Colours



REFLECTIVE RIGID DELINEATOR
AL-RD-IV / AL-RD-XI

SPECIFICATIONS	DETAILS
Outer Body Material	High-Strength UV-Stabilized Engineering Plastic
Inner Reinforcement	Powder-Coated Mild Steel Sheet
Overall Height	1200 mm
Width	110 mm
Thickness	34 mm
Reflective Area	300 cm²
Reflector Type	HIP/ XI Microprismatic Reflective Sheeting
Colour Options	White, Yellow, Orange, Black & Customized Colours





DELINEATOR POST WITH PRISMATIC REFLECTOR
AL-301

SPECIFICATIONS	DETAILS
Post Material	Heavy-Duty Powder-Coated MS Pipe
Post Diameter	Ø48 mm / Ø65 mm
Reflector Type	Two-Way High-Intensity Microprismatic Reflector
Reflector Protection	Corrosion-Resistant MS Wire Guard
Available Heights	750 mm, 1000 mm & 1200 mm
Colour Combination	Red-White or Yellow-Black

REFLECTIVE DELINEATOR POST
AL-302

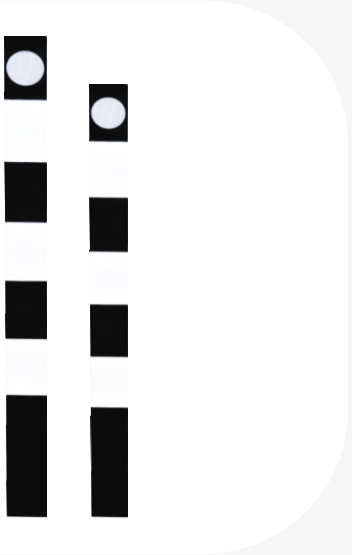
SPECIFICATIONS	DETAILS
Post Material	Powder-Coated Mild Steel Pipe
Post Diameter	Ø48 mm
Reflective Sheeting	3 Nos. High-Intensity Microprismatic Reflective Bands (50 mm Width)
Protective Guard	200 mm Corrosion-Resistant MS Wire Mesh
Available Heights	750 mm, 1000 mm & 1200 mm
Installation	Ground Mounted
Reflector Colours	Red, Yellow & White



IRC STANDARD RECTANGULAR DELINEATOR POST

AL-304

SPECIFICATIONS	DETAILS
Standard Compliance	IRC:79-1981
Post Material	Heavy-Duty Rectangular MS Section
Surface Finish	Black Powder-Coated Finish
Post Size	100 X 25 mm
Available Heights	1000 mm & 1200 mm
Reflective Sheeting	High-Intensity Microprismatic Reflective Sheeting on Both Sides
Reflector Options	80 × 120 mm Rectangular or Ø80 mm Circular Reflector
Weather Resistance	Suitable for Outdoor Highway Applications





IRC 2019 HIGHWAY DELINEATOR POST

AL-305

SPECIFICATIONS	DETAILS
Standard Compliance	IRC:79-2019
Material	Heavy-Duty MS Section
Surface Finish	Black Powder-Coated Finish
Available Heights	1000 mm & 1100 mm
Reflective Sheeting	75 mm X 150 mm X 3 Nos Both Side, XI Grade Microprismatic Reflective Panels
Reflective Performance	High Day & Night Visibility
Weather Resistance	Suitable for Outdoor Highway Applications

HIGHWAY GUARD DELINEATOR POST

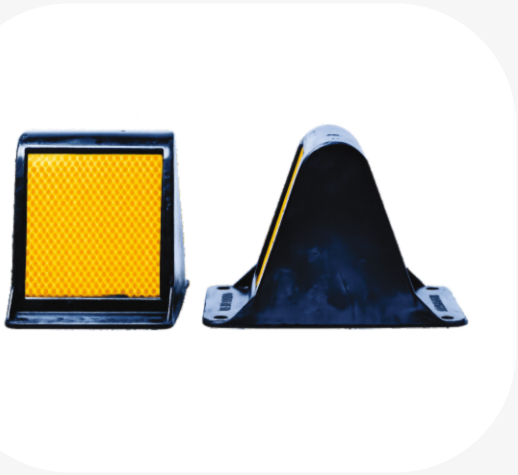
AL-306

SPECIFICATIONS	DETAILS
Post Material	Powder-Coated Mild Steel Pipe
Post Diameter	Ø75 mm
Reflective Sheeting	3 Nos. High-Intensity Microprismatic Reflective Bands (75 mm Width)
Protective Guard	350 mm Corrosion-Resistant MS Wire Mesh
Available Heights	1000 mm & 1200 mm
Installation	Ground Mounted
Reflector Colours	Red, Yellow & White



MEDIAN MARKER
AL-1402

SPECIFICATIONS	DETAILS
Housing Material	High-Impact ABS Engineering Plastic
Dimension	115 X 105 X 105 mm
Reflective Area	90 X 90 mm
Reflective Sheeting	Type XI High-Intensity Fluorescent Yellow Microprismatic Sheeting
Reflective Face Angle	20° Inclined Design for Enhanced Visibility
Colour	Black Body with Fluorescent Yellow Reflective Face
Installation	Surface Mounted





FLEXIBLE MEDIAN MARKER
AL-1500

SPECIFICATIONS	DETAILS
Body Material	High-Impact Thermoplastic Polyurethane (TPU)
Dimension	138 X 200 X 6.6 mm
Reflective Sheeting	XI Grade Fluorescent Yellow High-Intensity Microprismatic Sheeting
Reflective Area	91 cm^2
Shank Size	30 X 32 mm
Mounting Type	Surface Mounted with Inbuilt Shank
Performance	UV Resistant & Weatherproof

WALL MOUNTED REFLECTOR
AL-270

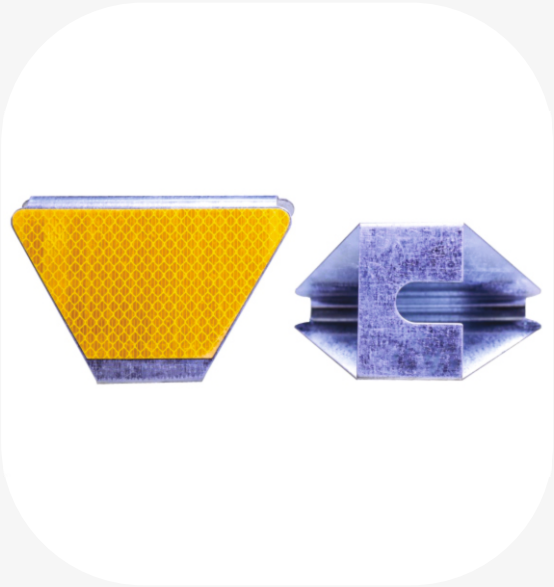
SPECIFICATIONS	DETAILS
Housing Material	High-Impact ABS
Dimension	180 X 40 mm
Reflective Type	Double-Sided Microprismatic Reflector
Mounting	2 Screw Fixing Points
Available Colours	Yellow, Red, White & Customized
Weight	Approx. 136 g
Application	Flyover Parapet Walls, Median Walls, Road Dividers, Bridge Barriers, Concrete Barriers & Highway Safety Installations



CIRCULAR TREE REFLECTOR
AL-250

SPECIFICATIONS	DETAILS
Housing Material	UV-Stabilized ABS Plastic
Overall Diameter	150 mm
Reflective Diameter	100 mm
Reflector Type	Microprismatic Reflector
Reflective Direction	Single-Sided
Mounting	3 Fixing Holes for Secure Installation
Weather Resistance	UV Resistant & Corrosion Free
Available Colours	Yellow, Red, White & Customized
Weight	Approx. 80 g
Application	Roadside Trees, Trucks, Utility Poles, Median Walls, Roundabouts, Bridge Structures, Hazard Marking & Road Safety Installations





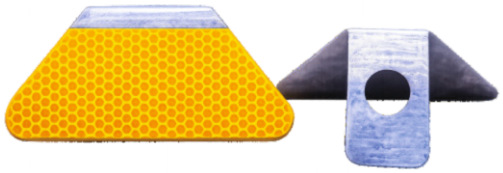
DOUBLE-SIDED GUARD RAIL REFLECTOR
D.S.T. AL-260

SPECIFICATIONS	DETAILS
Body Material	Galvanized Mild Steel (MS)
Dimensions	120 X 50 X 70 mm
Reflective Material	High-Intensity Prismatic (HIP) Reflective Sheeting
Reflective Direction	Double-Sided
Corrosion Protection	Hot-Dip Galvanized Finish
Mounting	Suitable for W-Beam and Thrie-Beam Crash Barriers
Weather Resistance	UV Resistant & Corrosion Resistant
Available Colours	Yellow, White & Customized Colours
Weight	Approx. 112 g
Application	Highways, Expressways, Bridges, Curves, Medians, Crash Barriers & Road Safety Installations

DOUBLE-SIDED GUARD RAIL REFLECTOR D.S.P. AL-260

SPECIFICATIONS	DETAILS
Body Material	Galvanized Steel Housing with High-Impact Reflective Panels
Dimension	120 X 50 X 70 mm
Reflector Type	Double-Sided Microprismatic Reflector
Reflective Performance	600 mcd/lux
Reflection Angle	0° to 40°
Corrosion Protection	Hot-Dip Galvanized Steel Construction
Weight	Approx. 192 g
Mounting	Suitable for W-Beam and Thrie-Beam Crash Barriers





SINGLE-SIDED GUARD RAIL REFLECTOR S.S.T. AL-261

SPECIFICATIONS	DETAILS
Body Material	Galvanized Mild Steel (MS)
Dimension	120 X 50 X 70 mm
Reflective Material	High-Intensity Prismatic (HIP) Reflective Sheeting (Type IV)
Reflective Direction	Single-Sided
Corrosion Protection	Hot-Dip Galvanized Finish
Mounting	Suitable for W-Beam and Thrie-Beam Crash Barriers
Weight	Approx. 78 g

SINGLE-SIDED CRASH BARRIER REFLECTOR S.S.T. AL-262

SPECIFICATIONS	DETAILS
Body Material	Hot-Dip Galvanized Mild Steel (GI) Sheet
Dimension	90 X 65 X 70 mm
Reflective Material	Type XI Microprismatic Reflective Sheeting
Reflective Direction	Single-Sided
Corrosion Protection	Galvanized Steel Construction
Mounting	Suitable for W-Beam & Thrie-Beam Crash Barriers
Weight	Approx. 206 g



***Available Colours - Yellow, White & Customized Colours**

S-TYPE ANTI-GLARE SCREEN
AL-6000 Series

SPECIFICATIONS	DETAILS
Body Material	High-Impact UV-Stabilized Engineering Plastic
Profile Design	Aerodynamic S-Type Profile
Weather Resistance	UV Resistant & Corrosion Free
Installation	Suitable for Median Barriers, Crash Barriers & Concrete Medians
Colour	Green / Customized Colours
Available Sizes	**AL-6000** : 200 (W) X 600 (H) X 5 (T) mm **AL-6001** : 220 (W) X 600 (H) X 5 (T) mm **AL-6002** : 220 (W) X 900 (H) X 5 (T) mm

* **W - Width** | **H - Height** | **T - Thickness**





DOUBLE-WALL ANTI-GLARE SCREEN
AL-6003

SPECIFICATIONS	DETAILS
Body Material	UV-Stabilized HDPE Construction
Width	320 mm
Height	665 mm
Thickness	30 mm
Design	Aerodynamic Double-Wall Profile
Reflector	High-Intensity Microprismatic Reflector
Weather Resistance	UV Resistant, Corrosion Free & Maintenance Free
Mounting	Suitable for W-Beam Crash Barriers, Median Barriers & Concrete Medians
Colour	Green / Customized Colours Available

PREMIUM FLEXIBLE SPRING POST
AL-801

SPECIFICATIONS	DETAILS
Height	780 mm
Top Diameter	Ø80 mm
Body Material	High-Strength Flexible TPU (UV Stabilized)
Hardness	Shore A 85 ± 5
Reflective Bands	3 Nos. High-Intensity Crystal Grade Reflective Bands
Impact Resistance	Self-Righting After Vehicle Impact
Colour	Fluorescent Orange
Installation	Surface Mounted with Anchor Bolts
Weight	Approx. 1.3 kg





STANDARD FLEXIBLE SPRING POST
AL-803

SPECIFICATIONS	DETAILS
Height	750 mm
Top Diameter	Ø80 mm
Body Material	High-Strength Flexible Polyurethane (PU), UV Stabilized
Hardness	Shore A 85 ± 5
Reflective Bands	3 Nos. High-Intensity Crystal Grade Reflective Bands
Impact Resistance	Self-Righting After Vehicle Impact
Colour	Fluorescent Orange
Installation	Surface Mounted with Anchor Bolts
Weight	Approx. 1.0 kg

SPRING POST

CENTRE VERGE WITH SPRING POST AL-805

SPECIFICATIONS	DETAILS
Centre Verge Dimension	750 X 250 X 75 mm
Spring Post Dimension	80 X 710 mm
Body Material	Polypropylene Copolymer (PPCP)
Colour	Yellow & Black
Reflective Sheeting	High-Intensity Reflective Bands
Base Type	Integrated Centre Verge Base with Flexible Spring Post
UV Resistance	UV-Stabilized for Outdoor Applications
Installation	Surface Mounted with Anchor Fasteners
Weight	Approx. 2.25 kg





HEAVY-DUTY FLEXIBLE SPRING POST AL-806

SPECIFICATIONS	DETAILS
Height	1000 mm
Top Diameter	Ø80 mm
Body Material	High-Strength Flexible Polyurethane (PU), UV Stabilized
Hardness	Shore A 85 ± 5
Reflective Bands	4 Nos. High-Intensity Crystal Grade Reflective Bands
Impact Resistance	Self-Righting After Vehicle Impact
Colour	Fluorescent Orange
Installation	Surface Mounted with Anchor Bolts
Weight	Approx. 1.6 kg

FLEXIBLE LANE DELINEATOR ABS-AL-807

SPECIFICATIONS	DETAILS
Flap Material	Thermoplastic Polyurethane (TPU)
Base Dimension	140 mm (W) X 180 mm (L)
Overall Height	290 mm
Reflective Glass Beads	3 Nos. on Each Side of Base
Flap Reflective Sticker	50 X 55 mm on Both Sides
Reflective Material	High-Visibility Reflective Material
Mounting	Surface Mounted
Design	Flexible, Impact-Resistant Flap
Applications	Traffic Channelization, Lane Delineation, Road Construction Zones, Diversions, Parking Areas, Medians & Hazardous Locations



Flap Colour: Orange
Base Colour: Yellow

HEAVY DUTY PLASTIC SPEED BREAKER AL-1005

SPECIFICATIONS	DETAILS
Dimension	350 X 250 X 50 mm
Body Material	Polypropylene Copolymer (PPCP)
Colour	Black & Yellow
Reflectors	High-Intensity Reflective Inserts on Both Sides
Load Bearing Capacity	Suitable for Medium to Heavy Traffic
Installation	Surface Mounted with Anchor Fasteners
Weather Resistance	UV-Stabilized and Weatherproof
Weight	980 g per Piece





HEAVY DUTY PLASTIC SPEED BREAKER AL-1006

SPECIFICATIONS	DETAILS
Dimension	380 X 500 X 50 mm
Body Material	Polypropylene Copolymer (PPCP)
Colour	Black & Yellow
Reflectors	High-Intensity Reflective Inserts on Both Sides
Load Bearing Capacity	Suitable for Medium to Heavy Traffic
Installation	Surface Mounted with Anchor Fasteners
Weather Resistance	UV-Stabilized and Weatherproof
Weight	Approx. 1.500 kg per Piece

SPEED BREAKER AL-1007

SPECIFICATIONS	DETAILS
Dimension	250 X 750 X 75 mm
Body Material	Polypropylene Copolymer (PPCP)
Colour	Black & Yellow
Reflectors	High-Intensity Reflective Inserts
Load Bearing Capacity	Suitable for Heavy Traffic Applications
Installation	Surface Mounted with Anchor Fasteners
Weather Resistance	UV-Stabilized and Weatherproof
Weight	Approx. 2.16 kg per Piece



SPEED BREAKER
AL-1008

SPECIFICATIONS	DETAILS
Dimension	500 X 380 X 75 mm
Body Material	Polypropylene Copolymer (PPCP)
Colour	Black & Yellow
Reflectors	High-Intensity Reflective Inserts
Load Bearing Capacity	Suitable for Medium to Heavy Traffic Applications
Installation	Surface Mounted with Anchor Fasteners
Weather Resistance	UV-Stabilized and Weatherproof
Weight	Approx. 1.70 kg per Piece





SPEED BREAKER
AL-1009

SPECIFICATIONS	DETAILS
Dimension	500 X 130 X 25 mm
Body Material	Polypropylene Copolymer (PPCP)
Colour	Black & Yellow
Reflectors	High-Intensity Reflective Inserts (Optional)
Installation	Surface Mounted with Anchor Fasteners
Weather Resistance	UV-Stabilized and Weatherproof
Applications	Roads, Highways, Toll Plazas, Parking Areas, Tunnels, Industrial Zones, School Zones & High-Traffic Locations
Weight	Approx. 420 g per Piece

ABS PLASTIC RUMBLE STRIP
AL-1010

SPECIFICATIONS	DETAILS
Dimension	275 X 150 X 30 mm
Body Material	ABS (Acrylonitrile Butadiene Styrene)
Reflectors	12 mm Glass Bead Reflectors
Colour	Yellow
Installation	Surface Mounted with Anchor Fasteners
Weather Resistance	UV-Stabilized and Weatherproof
Applications	Roads, Highways, Tunnels, Parking Areas, Garages, Industrial Zones, Toll Plazas & High-Traffic Locations
Weight	Approx. 400 g per Piece





TPU Rumble Strip
AL-1011

SPECIFICATIONS	DETAILS
Dimension	500 X 100 X 15 mm
Body Material	Thermoplastic Polyurethane (TPU)
Colour	Black & Yellow
Installation	Surface Mounted with Anchor Fasteners
Weather Resistance	UV-Stabilized and Weatherproof
Impact Resistance	High Flexibility and Excellent Abrasion Resistance
Applications	Roads, Highways, Toll Plazas, Parking Areas, School Zones, Industrial Premises, Residential Complexes & Traffic-Calming Zones
Weight	Approx. 500 g per Piece

GENERAL SPECIFICATIONS

SPECIFICATIONS	DETAILS
Material	High-Density Recycled Rubber
Reflectors	High-Intensity Yellow Reflective Inserts
Load Capacity	Suitable for Heavy Traffic & Commercial Vehicles
Installation	Fixed with Anchor Bolts
Weather Resistance	UV Resistant, Water Resistant & Corrosion Free
Colour	Black & Yellow
Application	Highways, City Roads, Residential Areas, Parking Lots, Industrial Premises, Toll Plazas, Schools & Hospitals

AL-RSB-50

SPECIFICATIONS	DETAILS
Size	500 X 350 X 50 mm
Weight	Approx. 14.5 kg (Per Meter)
Reflectors	High-Visibility Reflective Inserts
Recommended Use	Residential Roads, Parking Areas & Internal Roads





AL-RSB-51

SPECIFICATIONS	DETAILS
Size	500 X 400 X 50 mm
Weight	Approx. 17 kg (Per Meter)
Reflectors	High-Visibility Reflective Inserts
Recommended Use	Urban Roads, Commercial Areas & Institutional Campuses

AL-RSB-75

SPECIFICATIONS	DETAILS
Size	500 X 400 X 75 mm
Weight	Approx. 24 kg (Per Meter)
Reflectors	High-Visibility Reflective Inserts
Recommended Use	Industrial Areas, Heavy Vehicle Routes, Warehouses & Truck Terminals





AL-RSB-50

ARROW MODEL

SPECIFICATIONS	DETAILS
Size	500 X 415 X 50 mm
Weight	Approx. 17 kg (Per Meter)
Reflectors	High-Visibility Reflective Inserts
Recommended Use	Industrial Areas, Heavy Vehicle Routes, Warehouses & Truck Terminals

AL-RSB-75

ARROW MODEL

SPECIFICATIONS	DETAILS
Size	500 X 415 X 75 mm
Weight	Approx. 24 kg (Per Meter)
Reflectors	High-Visibility Reflective Inserts
Recommended Use	Industrial Areas, Heavy Vehicle Routes, Warehouses & Truck Terminals



L-TYPE RUBBER CORNER GUARD

AL-CG- L SERIES

SPECIFICATIONS	DETAILS
Material	High-Density Impact Resistant Rubber
Reflective Material	High-Intensity Microprismatic Reflective Sheeting
Available Heights	800 mm, 1000 mm & 1200 mm
Colour	Black with Yellow Reflective Panels
Installation	Wall Mounted
Recommended Use	Protects Building Corners and Vehicles in Parking Areas, Warehouses, Industrial Premises & Commercial Buildings.





ROUND RUBBER CORNER GUARD

AL-CG-R

SPECIFICATIONS	DETAILS
Material	High-Density Impact Resistant Rubber
Reflective Material	High-Intensity Microprismatic Reflective Sheeting
Available Heights	900 mm, 1000 mm & 1200 mm
Colour	Black with Yellow Reflective Bands
Installation	Wall Mounted
Recommended Use	Designed To Protect Columns, Pillars And Wall Corners From Vehicle Impact In Parking Areas, Warehouses, Factories And Commercial Buildings.

AL-601

SPECIFICATIONS	DETAILS
Height	750 mm
Weight	1.2 Kgs. (Approx.)
Base	385 X 385 mm
Material	LDPE
Reflective Tape Size	100 mm





AL-602

SPECIFICATIONS	DETAILS
Height	750 mm
Weight	1.5 Kgs. (Approx.)
Base	385 X 385 mm
Material	HDPE
Reflective Tape Size	100 mm

AL-603

SPECIFICATIONS	DETAILS
Height	750 mm
Weight	2.5 Kgs. (Approx.)
Base	400 X 400 mm
Material	HDPE
Reflective Tape Size	150 mm



TRAFFIC CONE

AL-604

SPECIFICATIONS	DETAILS
Height	750 mm
Weight	3.5 Kgs. (Approx.)
Base	400 X 400 mm
Material	HDPE
Reflective Tape Size	150 mm





AL-605

SPECIFICATIONS	DETAILS
Height	1000 mm
Weight	4.5 Kgs. (Approx.)
Base	500 X 500 mm
Material	HDPE
Reflective Tape Size	150 mm

AL-606

SPECIFICATIONS	DETAILS
Height	750 mm
Weight	3.5 Kgs. (Approx.)
Base	385 X 385 mm
Material	HDPE
Reflective Tape Size	100 mm



WIDE ANGLE CONVEX MIRROR

AL-CM SERIES

SPECIFICATIONS	DETAILS
Mirror Material	High-Impact Polycarbonate Mirror
Housing Material	UV-Stabilized ABS Plastic
Viewing Angle	Wide-Angle Convex Vision
Mirror Type	Outdoor Traffic Safety Convex Mirror
Weather Resistance	UV Resistant, Rust Free & Weatherproof
Mounting	Adjustable Galvanized Steel Mounting Bracket
Frame Colour	Orange / Red (Custom Colours Available)
Application	Road Intersections, Blind Curves, Parking Areas, Warehouses, Factories, Toll Plazas, Hospitals, Residential Complexes & Highway Access Roads

Available Sizes

Product Code ~ Mirror Diameter

- AL-CM-45 ~ 450 mm (45 cm)
- AL-CM-60 ~ 600 mm (60 cm)
- AL-CM-80 ~ 800 mm (80 cm)
- AL-CM-100 ~ 1000 mm (100 cm)
- AL-CM-120 ~1200 mm (120 cm)

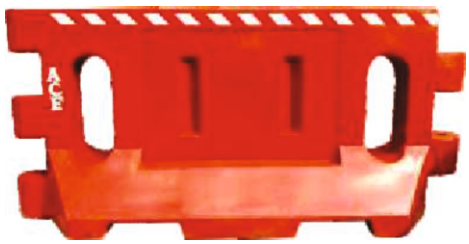


450 MM (45 CM) | **600 MM (60 CM)** | **800 MM (80 CM)** | **1000 MM (100 CM)** | **1200 MM (120 CM)**

AL-WB-1030

SPECIFICATIONS	DETAILS
Length	1030 mm
Height	770 mm
Width	440 mm
Water Capacity	22 Ltrs.





AL-WB-2020

SPECIFICATIONS	DETAILS
Length	2020 mm
Height	1000 mm
Width	580 mm
Water Capacity	150 Ltrs.

AL-WB-1500

SPECIFICATIONS	DETAILS
Length	1500 mm
Height	1050 mm
Width	430 mm
Water Capacity	50 Ltrs.



OUR OTHER PRODUCTS


01


02


03


04


05


06

S No.	PRODUCT	DESCRIPTION
1	**S-TYPE PLASTIC CHAIN**	Durable 6 mm Thick Plastic Chain
2	**SAFETY JACKETS**	High-visibility Protective Wear For Enhanced Worker Safety
3	**BATON LIGHT**	High-visibility Warning Light Designed To Enhance Safety In Low-light Conditions
4	**QUEUE MANAGER**	Retractable Belt Barrier System For Organized Queue Management And Crowd Control
5	**EPOXY**	High-strength Epoxy Adhesive For Durable Bonding And Secure Fixing Of Road Studs And Speed Breakers
6	**WHEEL CHOCK**	A Durable Safety Device That Prevents Vehicles From Rolling Or Moving Accidentally

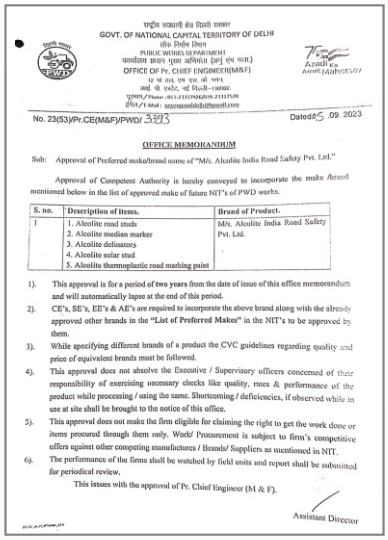
APPROVALS & RECOGNITION



A GLIMPSE OF OUR APPROVALS

A Glimpse Of The Approvals And Recognitions Received By Alcolite From Government Authorities And Private Organizations, Showcasing Our Credentials, Industry Acceptance, And Continued Commitment To Quality And Reliability.

APPROVALS



GOVT. OF NATIONAL CAPITAL TERRITORY OF DELHI

PUBLIC WORKS DEPARTMENT

OFFICE OF Pr. CHIEF ENGINEER(M&F)

No. 23(53)/Pr.CE(M&F)/PWD/ 3393 Dated 05.09.2023

OFFICE MEMORANDUM

Sub: Approval of Preferred make/brand name of "M/s. Alcolite India Road Safety Pvt. Ltd."

Approval of Competent Authority is hereby conveyed to incorporate the make /brand mentioned below in the list of approved make of future NIT's of PWD works.

S. no.	Description of Items.	Brand of Product.
1	1. Alcolite road studs 2. Alcolite median marker 3. Alcolite delinators 4. Alcolite solar stud 5. Alcolite thermoplastic road marking paint	M/s. Alcolite India Road Safety Pvt. Ltd.

1). This approval is for a period of two years from the date of issue of this office memorandum and will automatically lapse at the end of this period.

2). CE's, SE's, EE's & AE's are required to incorporate the above brand along with the already approved other brands in the "List of Preferred Makes" in the NIT's to be approved by them.

3). While specifying different brands of a product the CVC guidelines regarding quality and price of equivalent brands must be followed.

4). This approval does not absolve the Executive / Supervisory officers concerned of their responsibility of exercising necessary checks like quality, rates & performance of the product while processing / using the same. Shortcoming / deficiencies, if observed while in use at site shall be brought to the notice of this office.

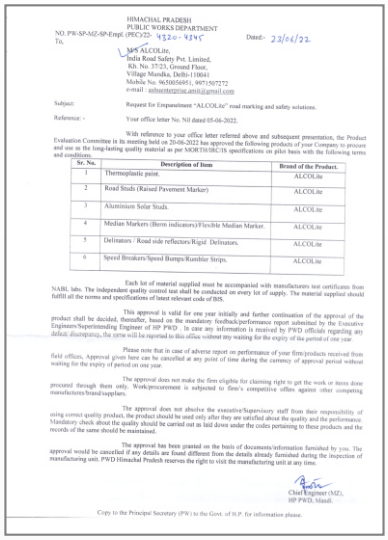
5). This approval does not make the firm eligible for claiming the right to get the work done or items procured through them only. Work/ Procurement is subject to firm's competitive offers against other competing manufactures / Brands/ Suppliers as mentioned in NIT.

6). The performance of the firms shall be watched by field units and report shall be submitted for periodical review.

This issues with the approval of Pr. Chief Engineer (M & F).

Assistant Director

DELHI PWD



HIMACHAL PRADESH

PUBLIC WORKS DEPARTMENT

NO. PW-SP-MZ-SP-Empl. (PEC)/22- 4320-4345 Dated:- 22/06/22

To,

M/S ALCOLite,

India Road Safety Pvt. Limited,

Kh. No. 37/23, Ground Floor,

Village Mundka, Delhi-110041

Mobile No. 9650565051, 9971975772

e-mail : mhcenter@rise.amit@gmail.com

Subject: Request for Empanelment "ALCOLite" road marking and safety solutions.

Reference: - Your office letter No. Nil dated 05-06-2022.

With reference to your office letter referred above and subsequent presentation, the Product and use in the long-lasting quality material as per MORTH/IRC/IS specifications on pilot basis with the following terms and conditions.

Sr. No.	Description of Item	Brand of the Product.
1	Thermoplastic paint.	ALCOLite
2	Road Studs (Raised Pavement Marker)	ALCOLite
3	Aluminium Solar Studs.	ALCOLite
4	Median Markers (Boss indicators)/Flexible Median Marker.	ALCOLite
5	Delinators / Road side reflectors/Rigid Delinators.	ALCOLite
6	Speed Breakers/Speed Bumps/Rumbler Strips.	ALCOLite

Each lot of material supplied must be accompanied with manufacturers test certificates from NABL labs. The independent quality control test shall be conducted on every lot of supply. The material supplied should fulfill all the norms and specifications of latest relevant code of BIS.

This approval is valid for one year initially and further continuation of the approval of the product shall be decided, thereafter, based on the mandatory feedback/performance report submitted by the Executive Engineers/Superintending Engineer of HP PWD . In case any information is received by PWD officials regarding any defect/discrepancy, the same will be reported to this office without any waiting for the expiry of the period of one year.

Please note that in case of adverse report on performance of your firm/products received from field offices, Approval given here can be cancelled at any point of time during the currency of approval period without waiting for the expiry of period on one year.

The approval does not make the firm eligible for claiming right to get the work or items done procured through them only. Work/procurement is subjected to firm's competitive offers against other competing manufactures/brand/suppliers.

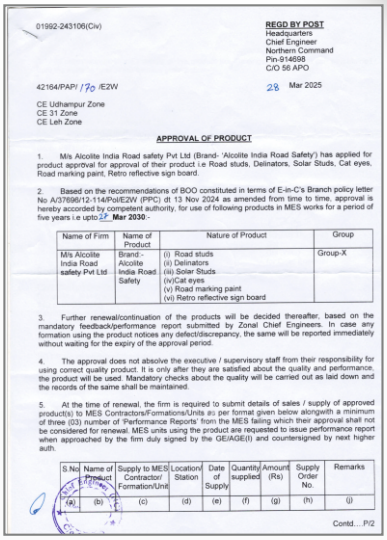
The approval does not absolve the executive/Supervisory staff from their responsibility of using correct quality product, the product should be used only after they are satisfied about the quality and the performance. Mandatory check about the quality should be carried out as laid down under the codes pertaining to these products and the records of the same should be maintained.

The approval has been granted on the basis of documents/information furnished by you. The approval would be cancelled if any details are found different from the details already furnished during the inspection of manufacturing unit. PWD Himachal Pradesh reserves the right to visit the manufacturing unit at any time.

Chief Engineer (MZ),
HP PWD, Mandi.

Copy to the Principal Secretary (PW) to the Govt. of H.P. for information please.

HIMACHAL PWD



01992-243106(Civ)

REGD BY POST
Headquarters
Chief Engineer
Northern Command
Pin-914698
C/O 56 APO

42164/PAP/ /70 /E2W 28 Mar 2025

CE Udhampur Zone
CE 31 Zone
CE Leh Zone

APPROVAL OF PRODUCT

1. M/s Alcolite India Road safety Pvt Ltd (Brand- 'Alcolite India Road Safety') has applied for product approval for approval of their product i.e Road studs, Delinators, Solar Studs, Cat eyes, Road marking paint, Retro reflective sign board.

2. Based on the recommendations of BOO constituted in terms of E-in-C's Branch policy letter No A/37696/12-114/Pol/E2W (PPC) dt 13 Nov 2024 as amended from time to time, approval is hereby accorded by competent authority, for use of following products in MES works for a period of five years i.e upto 27 Mar 2030:-

Name of Firm	Name of Product	Nature of Product	Group
M/s Alcolite India Road safety Pvt Ltd	Brand - Alcolite India Road Safety	(i) Road studs (ii) Delinators (iii) Solar Studs (iv)Cat eyes (v) Road marking paint (vi) Retro reflective sign board	Group-X

3. Further renewal/continuation of the products will be decided thereafter, based on the mandatory feedback/performance report submitted by Zonal Chief Engineers. In case any formation using the product notices any defect/discrepancy, the same will be reported immediately without waiting for the expiry of the approval period.

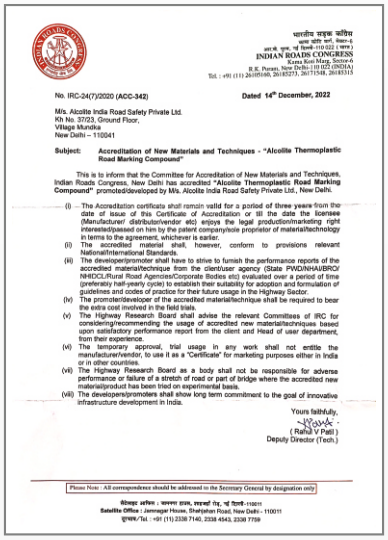
4. The approval does not absolve the executive / supervisory staff from their responsibility for using correct quality product. It is only after they are satisfied about the quality and performance, the product will be used. Mandatory checks about the quality will be carried out as laid down and the records of the same shall be maintained.

5. At the time of renewal, the firm is required to submit details of sales / supply of approved product(s) to MES Contractors/Formations/Units as per format given below alongwith a minimum of three (03) number of 'Performance Reports' from the MES failing which their approval shall not be considered for renewal. MES units using the product are requested to issue performance report when approached by the firm duly signed by the GE/AGE(I) and countersigned by next higher auth.

S.No	Name of Product	Supply to MES Contractor/ Formation/Unit	Location/ Station	Date of Supply	Quantity supplied	Amount (Rs)	Supply Order No.	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(j)

Contd...P/2

MES / MINISTRY OF DEFENCE



No. IRC-24(7)/2020 (ACC-342) Dated 14th December, 2022

M/s. Alcolite India Road Safety Private Ltd.
Kh No. 37/23, Ground Floor,
Village Mundka
New Delhi – 110041

Subject: Accreditation of New Materials and Techniques - "Alcolite Thermoplastic Road Marking Compound"

This is to inform that the Committee for Accreditation of New Materials and Techniques, Indian Roads Congress, New Delhi has accredited "Alcolite Thermoplastic Road Marking Compound" promoted/developed by M/s. Alcolite India Road Safety Private Ltd., New Delhi.

(i) The Accreditation certificate shall remain valid for a period of three years from the date of issue of this Certificate of Accreditation or till the date the licensee (Manufacturer/ distributor/vendor etc) enjoys the legal production/marketing right interested/passed on him by the patent company/sole proprietor of material/technology in terms to the agreement, whichever is earlier.

(ii) The accredited material shall, however, conform to provisions relevant National/International Standards.

(iii) The developer/promoter shall have to strive to furnish the performance reports of the accredited material/technique from the client/user agency (State PWD/NHAI/BRO/ NHIDCL/Rural Road Agencies/Corporate Bodies etc) evaluated over a period of time (preferably half-yearly cycle) to establish their suitability for adoption and formulation of guidelines and codes of practice for their future usage in the Highway Sector.

(iv) The promoter/developer of the accredited material/technique shall be required to bear the extra cost involved in the field trials.

(v) The Highway Research Board shall advise the relevant Committees of IRC for considering/recommending the usage of accredited new material/techniques based upon satisfactory performance report from the client and Head of user department, from their experience.

(vi) The temporary approval, trial usage in any work shall not entitle the manufacturer/vendor, to use it as a "Certificate" for marketing purposes either in India or in other countries.

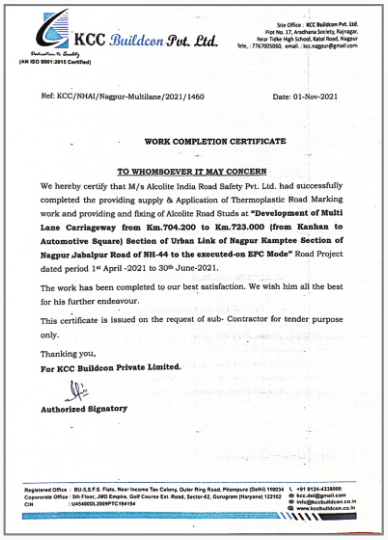
(vii) The Highway Research Board as a body shall not be responsible for adverse performance or failure of a stretch of road or part of bridge where the accredited new material/product has been tried on experimental basis.

(viii) The developers/promoters shall show long term commitment to the goal of innovative infrastructure development in India.

Yours faithfully,
(Rahul V Patil)
Deputy Director (Tech.)

Please Note : All correspondence should be addressed to the Secretary General by designation only

IRC ACCREDITATION



KCC Buildcon Pvt. Ltd.

(AN ISO 9001:2015 Certified)

Ref: KCC/NHAI/Nagpur-Multilane/2021/1460 Date: 01-Nov-2021

WORK COMPLETION CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

We hereby certify that M/s Alcolite India Road Safety Pvt. Ltd. had successfully completed the providing supply & Application of Thermoplastic Road Marking work and providing and fixing of Alcolite Road Studs at **"Development of Multi Lane Carriageway from Km.704.200 to Km.723.000 (from Kanhan to Automotive Square) Section of Urban Link of Nagpur Kamptee Section of Nagpur Jabalpur Road of NH-44 to the executed-on EPC Mode"** Road Project dated period 1st April -2021 to 30th June-2021.

The work has been completed to our best satisfaction. We wish him all the best for his further endeavour.

This certificate is issued on the request of sub- Contractor for tender purpose only.

Thanking you,

For KCC Buildcon Private Limited.

Authorized Signatory

WORK COMPLETION CERTIFICATE

ALCOLite
ROADSAFETY PRODUCTS

CORPORATE OFFICE

H-14, DSIIDC Industrial Complex, Udyog Nagar,
Rohtak Road, Nangloi, Delhi – 110041

MANUFACTURING UNITS

Unit 1

Plot No. E1-1129, RIICO Industrial Area, Bandapur, Alwar, Rajasthan – 301707

Unit 2

Plot No. E-1034, RIICO Industrial Area, Chopanki, Khairthal Tijara, Rajasthan - 301707

BRANCH OFFICES

Maharashtra

Nagpur

Plot No. 102, House No.1573, Nagrik Gruh Nirman Society, Sonba Nagar, Near Birla White Godown, Khadgaon, Road, Lawa, Nagpur, Maharashtra - 440023

+91-7219199990

Pune

Ground Floor, GAT No. 1311, Wadaki Road, Vadaki, Pune, Maharashtra – 412308

+91-8956444114

Utar Pradesh

Lucknow

1/34, Ruchi Khand-2, Sharda Nagar, Lucknow – 226002

+91-7219766663

Gorakhpur

I-6, Sector-22, Sahjanwan, GIDA, Gorakhpur, Utar Pradesh – 273209

+91-7219256666

Bihar

Muzaffarpur

Plot No./Kh. No. 2395, NH-22, Near Turki Flyover, Turki, Muzaffarpur, Bihar – 844127

+91-9810954544

Tamil Nadu

Chennai

27G1 & 28G2, Stock Area W905, 461/2C, Ambattur–Puzhal Main Road, Puzhal, Chennai, Tamil Nadu – 600066

+91-9667087172

Gujarat

Ahmedabad

Godown No 44, Vaibhavlaxami Industrial Park, NH 8, Forest Office Opposite Ekta Hotel, Aslali Check, Post Circle, Ahmedabad, Gujarat - 382427

+91-9311881931



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