

NEW SAFETY POINT

Traffic & Road Safety Products

Product Catalog 2026



Manufacturer and Exporter



PNC INFRA TECH LIMITED



CITY OF PATNA

SAFETY CONES



NSP 500 L

Height	500 mm
Base Size	285 x 285 mm
Weight	0.7 Kg
Sleeve Size	4" reflective
Body Colour	Red / Orange
Base Colour	Red / Orange



NSP 500 H

Height	500 mm
Base Size	285 x 285 mm
Weight	1.5 Kg
Sleeve Size	4" reflective
Body Colour	Red / Orange
Base Colour	Black



NSP 750 L

Height	750 mm
Base Size	385 x 385 mm
Weight	1.3 Kg
Sleeve Size	4" reflective
Body Colour	Red / Orange
Base Colour	Red / Orange



NSP 750 H

Height	750 mm
Base Size	385 x 385 mm
Weight	3.2 Kg
Sleeve Size	4" reflective
Body Colour	Red / Orange
Base Colour	Black
Rubber Fitted	By screw



NSP 750 F (3.8)

Height	750 mm
Base Size	385 x 385 mm
Weight	3.8 Kg
Sleeve Size	4"/6" reflective
Body Colour	Red / Orange
Base Colour	Black
Rubber Fitted	Machine Moulded



NSP 750 F (4.8)

Height	750 mm
Base Size	385 x 385 mm
Weight	4.8 Kg
Sleeve Size	4"/6" reflective
Body Colour	Red / Orange
Base Colour	Black
Rubber Fitted	Machine Moulded

FULLY FLEXIBLE SAFETY CONES



NSP 750 LF

Height	750 mm
Base Size	385 x 385 mm
Weight	2 Kg
Sleeve Size	4" reflective
Body Colour	Red / Orange
Base Colour	Red / Orange



NSP 750 HF

Height	750 mm
Base Size	385 x 385 mm
Weight	4 Kg
Sleeve Size	4" reflective
Body Colour	Red / Orange
Base Colour	Black
Rubber Fitted	By screw



NSP 750 F (4.5)

Height	750 mm
Base Size	385 x 385 mm
Weight	4.5 Kg
Sleeve Size	4"/6" reflective
Body Colour	Red / Orange
Base Colour	Black
Rubber Fitted	Machine Moulded



NSP 750 F (5.5)

Height	750 mm
Base Size	385 x 385 mm
Weight	5.5 Kg
Sleeve Size	4"/6" reflective
Body Colour	Red / Orange
Base Colour	Black
Rubber Fitted	Machine Moulded

HEXAGONAL SAFETY CONES



NSP 1753 (With Chain Connector Nob)

Height	750 mm
Base Size	370 x 420 mm
Weight	4.5 Kg
Reflective Band	2 bands
Chain Slot	Available
Colour	Fluorescent Red / Orange



NSP 1751

Height	1200 mm
Base Size	370 x 420 mm
Weight	5.5 Kg
Reflective Band	2 bands
Chain Slot	Available
Colour	Fluorescent Red / Orange
Message Area	340 x 400 mm



NSP 1752 (With Solar Flasher)

Height	750 mm
Base Size	370 x 420 mm
Weight	4.5 Kg
Reflective Band	2 bands
Chain Slot	Available
Colour	Fluorescent Red / Orange



BASE IMAGE



NSP 750 HR

Height	750 mm
Base Size	385 x 385 mm
Weight	5 Kg
Sleeve Size	6" reflective
Body Colour	Red / Orange
Base Colour	Red / Orange
Rubber Fitted	Machine Molding

HEXAGONAL SAFETY CONES



NSPTCI 750

Height	750 mm
Base Size	380 x 380 mm
Weight	1.8 Kg
Sleeve Size	4" reflective
Body Colour	Red
Base Colour	Black



NSPTCI 1000

Height	1000 mm
Base Size	390 x 390 mm
Weight	4.5 Kg
Sleeve Size	6" reflective
Body Colour	Red
Base Colour	Black



NSP 750 HR

Height	950 mm
Base Size	400 x 400 mm
Weight	6 Kg
Sleeve Size	9" reflective
Body Colour	Red / Orange
Base Colour	Red / Orange



NSP 950 F

Height	950 mm
Base Size	400 x 400 mm
Weight	6 Kg
Sleeve Size	9" reflective
Body Colour	Red / Orange
Base Colour	Black



NSP 1000 F

Height	1000 mm
Base Size	420 x 420 mm
Weight	5 Kg
Sleeve Size	6" or 9" reflective
Body Colour	Red
Base Colour	Black

Optional



Message Plate Also Available

SAFETY CONES ACCESSORIES

1. **Model No. NS 1100 :- Plastic Chain Connector Ring**



2. **Model No. NS 754 :- Plastic Chain (Link Chain) for Barricading :-** Made of Polyethylene Plastic Chains Link type non hazardous in Red & White or Yellow & Black coloured which can give ready visibility. Easy to fasten with barriers or cones for barricading.



Anchor Type
4mm Thickness



Anchor Type
6mm Thickness



"S" Type
8mm Thickness

3. **Model No. NS 700 :- Plastic Message Plate for Traffic Cone made of Polyethylene Plastic with UV Stabilizers, pre-coloured raw material for non fading colour easily.**

Length	: 410mm
Width	: 210mm
Thickness	: 10mm
Printable Area	: 380mm x 180mm
Sticker	: Printed on reflective Vinyl.



OPTIONAL

4. **Model No. NS 753 :- Plastic Cone Connecting Rod made of PVC Plastic, having two circle rings on their ends to hang on safety cones. It has many reflective bands on it to make visible in dark weather or night.**

Length	: 2 Meter.
Ring Dia	: 100mm
Reflective Bands	: Both – Inner and Outer Rod.



SPRING POST OR FLEXIBLE DELINEATORS

SPRING POSTS are made of UV Resistant special flexible PU material capable to restore to its original state without damage to the vehicle or to the spring post. It has high impact resistance & tensile strength. Its chemical & mechanical properties shall withstand even in bad weather conditions & in extreme change in temperatures (-10 to 70 degree celsius). It has High Intensity Micro Prismatic Type IV Reflective Bands (as per ASTM D 4956-09). The Spring Posts are installed by applying epoxy & nails.

APPLICATION

Spring Posts are used at/for Center Lane Dividing, Dangerous U-Turn, Dangerous Medians, Sharp Curves, Construction Zones, No-Entry Zones, Multi-Lanes, Parking Lots, Freeways, Highways & more.

NSP 934



Height	300 mm
Base Dia	200 mm
Pole Dia	80 mm
Reflective Band	1 band
Band Size	75 mm

NSP 935



Height	600 mm
Base Dia	170 mm
Pole Dia	78 mm
Reflective Band	3 band
Band Size	75 mm

NSP 930



Height	710 mm
Base Dia	200 mm
Pole Dia	80 mm
Reflective Band	2 bands
Band Size	75 mm

Heavy Duty

NSP 931



Height	750 mm
Base Dia	200 mm
Pole Dia	80 mm
Reflective Band	2 bands
Band Size	75 mm
Weight	950 gms

NSP 932



Height	750 mm
Base Dia	200 mm
Pole Dia	80 mm
Reflective Band	3 bands
Band Size	65 mm
Weight	1100 gms

NSP 932 (Eco)



Height	750 mm
Base Dia	200 mm
Pole Dia	80 mm
Reflective Band	3 bands
Band Size	65 mm
Weight	600 gm

NSP 988



Height	800 mm
Base Size	200 mm
Pole Dia	80 mm
Reflective Band	3 bands
Band Size	70 mm

NSP 1900

Height	900 mm
Base Dia	200 mm
Pole Dia	80 mm
Reflective Band	4 bands
Band Size	75 mm

ULTRAFLEX POST AND LANE DIVIDER

Premium Highly Flexible Post : Made of PU (Poly Urethane) and Superior Durability for Unaffected by outdoor temperature variations. It has low maintenance Post. Base of Post Should be install by Adhesive or Anchor Fastener and Pole will be fixed on base through a specific 8mm thick Aluminum Pin. The Posts are available in many other fluorescent colors.



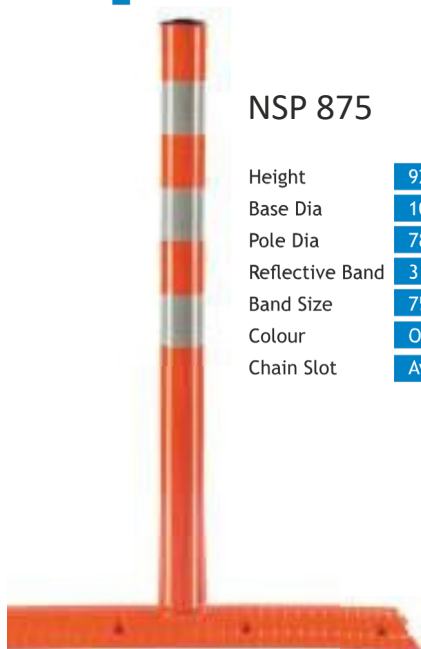
NSP 865

Height	900 mm
Base Dia	170 mm
Pole Dia	78 mm
Reflective Band	3 band
Band Size	75 mm
Colour	Orange/Yellow



NSP 933

Pole Size	80 x 710 mm
Pole Colour	Orange
Base Length	750 mm
Base Width	250 mm
Base Height	75 mm
Colour	Yellow/Black



NSP 875

Height	920 mm
Base Dia	1000x150x40 mm
Pole Dia	78 mm
Reflective Band	3 band
Band Size	75 mm
Colour	Orange/Yellow
Chain Slot	Available



NSP 933A

Pole Size	80 x 1000 mm
Pole Colour	Orange
Base Length	750 mm
Base Width	250 mm
Base Height	75 mm
Colour	Yellow/Black



NSP 936

Pole Size	78 x 900 mm
Pole Colour	Orange
Base Length	750 mm
Base Width	250 mm
Base Height	75 mm
Colour	Yellow/Black

SPRING POST OR FLEXIBLE CITY DELINEATORS



NSP 1901

Pole Dia	80 mm
Height	1000 mm
Reflective Area	4 x 65 mm
Base Dia	200 mm with Interlocking



NSP 1902

Pole Size	100 x 50 mm
Height	750 mm
Reflective Area	100 x 400 mm
Base Dia	200 mm with Interlocking



NSP 1902 A

Pole Size	100 x 50 mm
Height	750 mm
Reflective Area	100 x 400 mm
Base Dia	340 mm & 4.5 kg Rubber Base



City Bollard Post :

Made of PU (Poly Urethane) and Unbroken When bending. It highly flexible and behave like Spring Bollards Post. The Bol has interlocking system in its base due to which it easy to insta through Anchor Fastener Only.

Application: - Lawn Area Barricade, Meadians, Sports Area an Outdoor Parking etc.



NSP 2214

Pole Dia	80 mm
Height	900 mm
Colour	Black / Yellow
Square Base	200 mm with Interlocking

ROAD FENCE BARRICADE

NSP made extremely sturdy flexible fence barrier. It will fix on the road by Anchor fasteners and Adhesive. It can be fixed individually or can fix in continuity like a Row. The post of the Barrier are made of highly impact resistant Poly Urethane (PU) material and Bars are made of Poly Ethylene (PE) which are also high impact resistant or capable to bear crush impact.



NSP 1921

Length	2050 mm
Pole Dia	110 mm
Height	980 mm
Reflective Area	2 No. x 65 mm per pole & Bars are fully reflective.
Base Dia	200 mm
	2 No. of poles & 3 No. of bars complete 1 set of barrier.



Color Option available



METALLIC TUBULAR REBOUNDABLE POST

Pole Dia	60 mm	Post Material	PE Plastic	Base Size	200 x 200 mm or 200 mm dia
Height	950 mm	Colours	White, yellow, orange, red	Base Material	Nylon
Poll Wall Thickness	5 mm	Type	Fixed, quick release or drivable	Base Colour	Black



Installs with Anchors or Epoxy

There should be 3 Nos. x 75mm or 2 Nos. x 100mm Retro-Reflective Sheeting, High Intensity sheeting , Diamond grade sheeting Colour should be : White or Yellow on Pole for High visibility.

Pole Dia	60 mm
Height	950mm subject to increase or decrease as per requirement
Poll Wall Thickness	5 mm
Post Material	PE Plastic
Colours	White, yellow, orange, red
Type	Fixed, quick release or drivable
Installation	The Lane Divider Base Length should be 1000mm, width should be 150mm, Height of Lane Divider should be 40mm and color should be orange non fading and UV stabilized. There should be 8 No. holes in Lane Divider Base for fixing on surface by using MS Nails or Fasteners and epoxy. There should be 3 Nos. x 75mm or 2 Nos. x 100mm Retro-Reflective Sheeting, High Intensity sheeting , Diamond grade sheeting Colour should be : White, Yellow, Orange Red, Green, Blue on Pole for High visibility.



Metallic Reboundable Post with Hazard Markers




FRONT

BACK

NSP 1985

Pole Dia

Height

Poll Wall Thickness

Post Material

Colours

Type

Base Size

Base Material

Base Colour

Installation

60 mm

950 mm subject to increase or decrease as per requirement

5 mm

PE Plastic

White, yellow, orange, red

Fixed, quick release or drivable

200 x 200 mm

Nylon

Black

Installs with Anchors or Epoxy

There should be 12" x 24" yellow flexible high intensity ACP sheeting with black legend. Overall height of unit should be 36" and fitted with two no. Nut bolt along with Pole. There should be 4" Yellow & 4" Black strip on 3mm ACP sheet as per size mention above and as per requirement




Metallic Lane Divider Reboundable Post with Hazard Markers




FRONT

BACK

NSP 1986

Pole Dia

Height

Poll Wall Thickness

Post Material

Colours

Type

Base Size

Base Colour

Installation

60 mm

950 mm subject to increase or decrease as per requirement

5 mm

PE Plastic

White, yellow, orange, red

Fixed, quick release or drivable

1000 x 150 x 40 mm

Orange

Installs with Fasteners and epoxy

There should be 12" x 24" yellow flexible high intensity ACP sheeting with black legend. Overall height of unit should be 36" and fitted with two no. Nut bolt along with Pole. There should be 4" Yellow & 4" Black strip on 3mm ACP sheet as per size mention above and as per requirement




||NSP||

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HEAVY DUTY BOLLARDS WITH LAZER CUT FRONT



NSP 2150

Material	MILD Steel
Painted	Powder coated
Height	700 mm
Base Plate	165 mm
Pole Dia	90 mm
Weight	5 Kg approx
Reflective Area	2 Nos x 75 mm width highly reflective sheeting
Colour	Black as per requirement
Feature	Lazer cut font
Application	Pavements, Walks ways, Residential Areas, Shopping Malls, and all public areas to guide and channelize Pedestrian.



NSP 2151

Material	MILD Steel
Painted	Powder coated
Height	700 mm
Base Plate	165 mm
Pole Dia	90 mm
Weight	5 Kg approx
Reflective Area	2 Nos x 75 mm width highly reflective sheeting
Colour	Black as per requirement
Application	Pavements, Walks ways, Residential Areas, Shopping Malls, and all public areas to guide and channelize Pedestrian.



RUBBERIZED SPEED BREAKERS

Made of Synthetic Rubber with interlocking sub units make it bind perfectly in one firm bump. The bumps are pre – coloured (Black – Yellow) and UV stabilised. Each sub unit studded with good quality reflective Glass Beads on either side. The bumps are not hollow from back side therefore not need to be filled with concrete base. Directly can fixed with Adhesive (Epoxy and Resin) and Bolts or fasteners.

NSP 1200



Length	250 mm
Width	350 mm
Height	50 mm
No. of Pieces Per Meter	4 PC
Load Bearing Capacity	35 Tons

NSP 1014



Length	500 mm
Width	350 mm
Height	50 mm
No. of Pieces Per Meter	2 PC
Load Bearing Capacity	40 Tons

NSP 1012



Length	500 mm
Width	425 mm
Height	50 mm
No. of Pieces Per Meter	2 PC
Load Bearing Capacity	35 Tons

NSP 1013



Length	500 mm
Width	425 mm
Height	75 mm
No. of Pieces Per Meter	2 PC
Load Bearing Capacity	35Tons

NSP 1300



Length	500 mm
Width	400 mm
Height	50 mm
No. of Pieces Per Meter	2 PC
Load Bearing Capacity	40 Tons

NSP 1400



Length	500 mm
Width	400 mm
Height	75 mm
No. of Pieces Per Meter	2 PC
Load Bearing Capacity	40 Tons



Front



Back

NSP 1201

Length	250 mm
Width	350 mm
Height	50 mm
No. of Pieces Per Meter	4 PC
Load Bearing Capacity	40 Tons
Weight	11 Kg

ABS / PE SPEED BREAKERS

SPEED BREAKERS : - Made of **ABS** (Acrylnitrile – Butadiene – Styrene) / **PE** (Poly Ethylene) provide with dovetail interlocking sub units make it bind perfectly in one firm bump. The bumps are pre – coloured (Black – Yellow) and UV stabilised. Each sub unit studded with good quality reflectors on either side. The bump are hollow from back side and shall be filled with concrete base and then is to be fixed to ground surface with Adhesive(Epoxy and Resin) and Bolts or fasteners.



NSP 1005

Length	250 mm
Width	350 mm
Height	50 mm
No. of Pieces Per Meter	4 PC
Load Bearing Capacity	30 Tons
Colour	Yellow / Black
No. Of Reflectors	2
End Cap	will be extra



NSP 1007

Length	500 mm
Width	400 mm
Height	50 mm
No. of Pieces Per Meter	2 PC
Load Bearing Capacity	30Tons
Colour	Yellow / Black
No. Of Reflectors	4
End Cap	will be extra



NSP 1006

Length	500 mm
Width	400 mm
Height	75 mm
No. of Pieces Per Meter	2 PC
Load Bearing Capacity	30Tons
Colour	Yellow / Black
No. Of Reflectors	4



NSP 1008

Length	250 mm
Width	750 mm
Height	75 mm
No. of Pieces Per Meter	4 PC
Load Bearing Capacity	35Tons
Colour	Yellow / Black
No. Of Reflectors	2

Premium Heavy Duty Bumps - Load Bearing Capacity up to 100

SOLAR SPEED BREAKERS: - Made of **ABS** (Acrylnitrile – Butadiene – Styrene) / **PE** (Poly Ethylene) provide with dovetail interlocking sub units make it bind perfectly in one firm bump. The bumps are pre coloured Yellow and UV stabilised. Each sub unit studded with good quality. Strong durability to deformation and to embed in asphalt due to vehicle impact efficient and continuous warning with Red Flashing LED's. The bump are hollow from back side and shall be filled with concrete base and then is to be fixed to ground surface with Adhesive (Epoxy and Resin) and Bolts or fasteners.



NSP 1015

Length	500 mm
Width	500 mm
Height	75 mm
No. of Pieces Per Meter	2 PC
Colour	Yellow / Black
No. Of Reflectors	2



NSP 1016

Length	500 mm
Width	500 mm
Height	50 mm
No. of Pieces Per Meter	2 PC
Colour	Yellow / Black
No. Of Glass Beads	6



NSP 1017

Length	500 mm
Width	500 mm
Height	50 mm
No. of Pieces Per Meter	2 PC
Colour	Yellow
No. Of Reflectors	2
No. Of LED Lights	6



RUMBLERS STUDS AND SPIRIT



NSP 1011

Length	500 mm
Width	125 mm
Height	25 mm
Colour	Yellow / Black
No. Of Reflectors	NA
Load Bearing Capacity	15 Tons



NSP 1011 A

Length	500 mm
Width	200 mm
Height	15 mm
Colour	White / Yellow
No. Of Reflectors	2 Reflective Strips
Load Bearing Capacity	35 Tons

Portable Speed Breaker



NSP 1011 B

Width	350 mm
Open Length	3 meter
Height	40 mm
Colour	Yellow / Black
Handle	Available
Use as	Portable



NSP 1011 PU

Length	500 mm
Width	100 mm
Height	15 mm
Colour	Yellow / Black
No. Of Reflectors	NA
Load Bearing Capacity	35 Tons



NSP 900

Length	250 mm
Width	150 mm
Height	32 mm
Colour	Yellow
No. Of Reflectors	2
Load Bearing Capacity	30 Tons



NSP 901

Length	275 mm
Width	150 mm
Height	32 mm
Colour	Yellow
No. Of Reflectors	4
Load Bearing Capacity	35 Tons



NSP 902

Length	270 mm
Width	150 mm
Height	32 mm
Colour	Yellow
No. Of Reflectors	12 Glass Beads
Load Bearing Capacity	60 Tons

WATER FILL - A - STAND BARRIER

NSP 5000

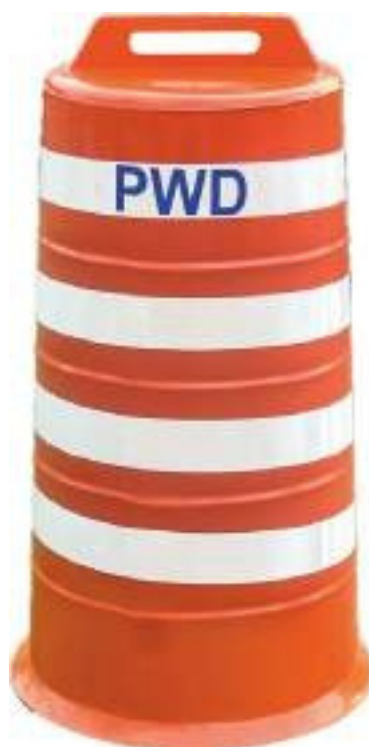
Material	PE / HDPE
Length	1100 mm
Width	500 mm
Height	810 mm



TRAFFIC IMPACT ATTENUATOR

NSP 5000

Material	LLDPE / HDPE
Height	1000 mm
Top Width	400 mm Dia
Base Width	600 mm Dia
Reflective Bands	4 Nos x 4" Width
Water Capacity	up to 200 litre



Description

Impact Attenuator are available for rugged, durable high density polyethylene or impact resistant low density polyethylene.

WATER BALLAST ROAD BARRIER

Made of High impact resistance, UV Stabilizer Polymers, Modular design to form desired length & interlocking system hold the barrier in place. Light weight when empty. Many reflective tapes pasted on it to visible in night time.

Application: Barriers are used for Lane Dividing, Dangerous Area, Dangerous Medians, Sharp Curves, Constructions Zones, No-Entry Zone, Multi Lanes, Parking Lots and Highway etc.



NSP - B1

Length	1650 mm
Width	600 mm
Height	1000 mm
Colour	Red
Water Capacity	50 Ltr



NSP - B2

Length	1050 mm
Width	500 mm
Height	800 mm
Colour	Red
Water Capacity	25Ltr



NSP - B3 Jointer

Length	1100 mm
Width	200 mm
Height	500 mm
Colour	White
Water Capacity	10 Ltr



NSP - B15

Length	1500 mm
Width	500 mm
Height	1000 mm
Colour	Red
Water Capacity	60 Ltr



NSP - B19

Length	1000 mm
Width	400 mm
Height	400 mm
Colour	Red
Water Capacity	15Ltr



NSP - B40

Length	2000 mm
Width	150 mm
Height	1250 mm

WATER BALLAST ROAD BARRIER



NSP - B22

Length
Width
Height
Water Ballast

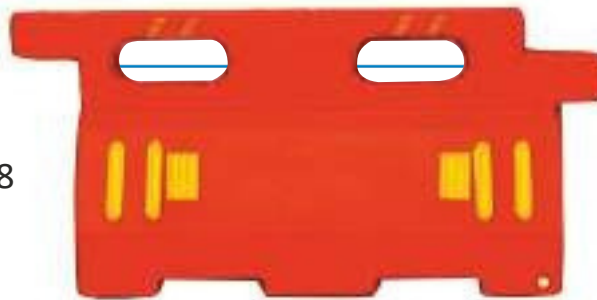
1250 mm
450 mm
800 mm



NSP - B23

Length
Width
Height

1325 mm
1035mm
985 mm
50 Ltr



NSP - B18

Length
Width
Height
Water Ballast

2000 mm
600 mm
900 mm
100 Ltr

SPECIFICATIONS OF SOLAR TRAFFIC BLINKER - 300mm

- # Solar Cell : Type - Mono Crystalline / Poly Crystalline
- # Voltage : 18V / 450mA.
- # Batter : Type - Plumbic acid, Voltage - 12V / 7.2Ah.
- # LED : Size 5mm, 61 Numbers LED encapsulated in Conves lenses
- # Luminous Intensity : 8000 - 9000 mcd.
- # Colors : Red or Yellow.
- # Operationg Time : Sustain power supply continously for over 4 days when in the wet or rainy days after fully - charging.
- # Also Available in 200 mm



ELEVATION OF TRAFFIC CONTROL MS BARRIER



NSP - B203

Height	1.5 Mtr
Closed length	250 mm
Opened length	4 Mtr
Wheel Nylon	2 Nos

NSP - B205

Height	1.2 mtr
Closed length	600 mm
Opened length	6 mtr
Plate	with message plate
Wheel C.I	6 Nos



NSP - B206

Height	1.5 mtr
Closed length	300 mm
Opened length	4.6 mtr
Wheel C.I	4 Nos

Closed Image



Closed Image



Opened Image

NSP - B204

Height	1.2 mtr
Closed length	250 mm
Opened length	6 mtr
Wheel C.I	4 Nos



NSP - B210

Height	1.4 mtr
Closed length	500 mm
Opened length	3.5mtr
Wheel Nylon	4Nos

3M™ Raised Pavement Marker (RPM)

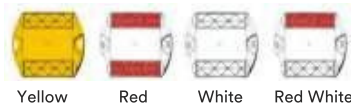
3M RPM is a unique, easy to apply road safety device specifically engineered for low light Indian road conditions. Constructed of engineered thermoplastic, RPM can withstand the heaviest of moving loads and still retain their safety edge. RPM's ultrasonically welded lens makes it impervious to wet weather conditions. While it can be easily fixed with shanks or epoxy enabling faster execution over long road stretches. Its signature 'rumble' effect provides tactile and audible warning when lanes are cut; while its all round visibility marks out road geometry clearly.

Next Generation

- Category A road studs as per MORTH specification
- High impact resistance and high compressive strength with good retro-reflectivity
- Longer road presence and lower life cycle cost
- 4X more reflective than minimum requirements as per ASTM D4590 & MORTH specifications
- 1.5X more compressive strength than minimum requirement as per MORTH specification
- Meets and exceeds ASTM D4590 & MORTH performance standards

Features	Advantages	Benefits
Unique Design	Good retroreflective performance for wide range of observation angles	Optimum for various kinds of roads like straight/curve, etc.
Tough thermoplastic body	High impact resistance and high compressive load	Longer road presence, lower lifecycle cost
Microprismatic lenses	Higher conspicuity and night time visibility	Improved safety, reduced shy distance
No exposed edges	Less prone to vandalism	Longer product life
Robust Installation	Reduced chances of product pilferage	Longer road presence
Excellent weatherability	Sustained product performance over longer period of time	Reduced lifecycle cost and less chances of product failure

Colours available



Yellow Red White Red White

Twin Moulded Shank RPMs

Features	Advantages	Benefits
Unique Design	Good retroreflective performance for wide range of observation angles	Optimum for various kinds of roads like straight/curve, etc.
Tough thermoplastic body	High impact resistance and high compressive load	Longer road presence, lower lifecycle cost
Microprismatic lenses	Higher conspicuity and night time visibility	Improved safety, reduced shy distance
No exposed edges	Less prone to vandalism	Longer product life
Robust Installation	Reduced chances of product pilferage	Longer road presence
Shanks to provide extra anchorage	Can bear extra shear	Higher durability
No metal parts used for anchoring, anchor is molded as part of body	No extra effort or material required while installation on ground	No hazard caused to traffic, easy installation
Excellent weatherability	Sustained product performance over longer period of time	Reduced lifecycle cost and less chances of product failure

Colours available



Yellow Red White Red White



3M™ SOLAR RPM 2.0

3M™ Solar RPM is designed for superior performance and increased run time. It comes with unique 360° smooth illumination and **3M™** Retro-Reflective lens. The uniquely designed honeycomb patterned base and twin molded shanks provide better anchorage for longer road presence. **3M™** Solar RPM exceeds the compression load requirements of 13.635 tons making it suitable for rugged indian road conditions.



 Strength	• Compression strength up to 20 Tons • Durable, lightweight plastic body	• 1.5X compression strength than MORTH Specification • Plastic body of RPM avoids tyre damage
 Visibility	• Use of 3M™ Light Guide Technology for 360° visibility • Use of 4 LEDs to improve light intensity • 3M Retro-reflective lens for conspicuity in passive mode • Moulded-in body colour: White & Yellow	• Visibility from all angles of vehicle approach makes it ideal for roundabouts and other road layouts • Soothing visibility that does not impact your eyes • Increased visibility up to 800m • Passive reflectivity makes it visible even during dawn/dusk or cloudy days • Long lasting consistent colour
 Performance	• The body is resistant to water ingress as per IP 68 • The product performs in the temperature range of -10°C to +70°C	• Installation up to 1 year from manufacturing date • 1 year performance warranty
 Application	• Improved anchorage to road through double shank & base design • Application finger grips	• Easy to install and double shank prevents rotation on impact

• Meets ASTM D4280 and IP68 Standards

Recommended installations

Along the road



Along median



Median opening



- Toll Plazas, Exit points
- Busy Traffic Intersections
- Hilly Areas, Ghat Sections, Areas with Foggy Weather
- Cycling tracks, Airport Guidance Lights, Internal Township Roads

At roundabouts



At sharp curves



Flyovers



3M™ Flexible Median Marker

3M™ Flexible Median Marker combines superior material with high visibility retro-reflective sheeting to give medians clear definition in tough Indian road conditions.

3M™ Flexible Median Markers have been designed with unique 'bounce-back' feature to be vandal and breakage resistant. The 'flame' shape retro-reflective surface offers unparalleled visibility. While the single shank simplifies application, increases productivity and reduces cost.



Feature	Advantage	Benefit
Innovative flame like design structure	Better visual appearance	Increases visibility at night for safe driving
Flexible thermoplastic body	Bounce back on impact	Vandal proof against impact Lesser chances of people tripping over median marker
Vertical design	Increased reflectivity	High reflectivity gives better visual appearance to the driver
Fluorescent Type XI DG3 reflective sheeting	Long distance visibility in day & night, rainy/foggy weather	Provides longer response time for safer driving
Shank based grouting	Reduces application time Narrow foot print	Increases productivity lead in reduction of labour charge Easy installation on narrow width medians Reduced epoxy consumption
Edge sealed reflective sheeting	Vandal resistant against sheeting peel-off	Longer durability & reflectivity service life
High performance raw material	Better performance	Long term durability

Variants available

- Both sides reflective



3M™ Standard Delineator

The revolutionary Standard Delineator combines a superior product design with Type XI DG3 reflective sheeting to increase visibility from a longer distance in tough Indian road conditions.

3M™ Standard Delineator made of Mild Steel has a uniquely designed ellipsoidal body that offers unparalleled visibility for road users travelling in continuous curves. **3M™** Diamond grade reflective sheeting on both sides of the delineator offers long distance visibility for safer driving



Feature	Advantage	Benefits
Superior Ellipsoidal Design	Wider entrance angle visibility	Increases visibility at night for safer driving
Type XI Grade Reflective sheeting	Long distance visibility in day & night, rainy / foggy weather	Provides longer response time for safer driving
Grooves across the length of delineator	Protects reflective sheeting corners	Prevents vandalism of reflective sheeting
IRC Standards	Meets IRC Standards	Guides the vehicles to follow the road geometry with increased visibility
Optimized body design	Easy to transport and install	Safe & aesthetic design
High performance metal delineator	Better performance	Increased durability

3M™ Aluminum-Backed Flexible Prismatic

3M™ DG Aluminum-Backed Flexible Prismatic (AFP) is a new generation flexible sheeting that is designed for harsh conditions. With its excellent all-round visibility, AFP ensures optimum visibility of critical road elements. Highly conformable, AFP can be easily applied on rough concrete surfaces to trees. With its tough edge-sealing, AFP thwarts theft and vandalism and is weather-resistant.



Features	Advantages	Benefits
Non-metallic prismatic lens retro reflective sheeting	Flexibility and impact resistance	Product use on curved surfaces
Multi layer construction	Dead folding	Usability on rough surfaces such as tree trunks, concrete etc.
Aggressive adhesive and surface primer combination	Good adhesion to undulated surfaces	Increased resistance to pilferage
Edge sealing resin kit	Concealed edges	Longer product life; less chances of vandalism
Pre-screen printed arrows/ slant lines	Standardised as per IRC	Reduces converting time

Variants available

• Slant • Arrow • Plain



3M™ Conspicuity Sheeting

Conspicuity Sheeting with polycarbonate micropisms give night time vehicle visibility a whole new brightness. And tough engineering is designed for extreme road conditions-resisting cracking and peeling. Superior optics provide reflectivity even at almost 90° angles.

Product Parameters	Features	Advantages	Benefits
Brightness	For White, around 750 cd/m ² at 1/3° OA & 5° EA (reqd. = 450 cd/m ²)	Very high brightness for head-on viewing &	Superior safety and better aesthetics aesthetics of markings
Edge Sealing	Edge sealed from both sides	Edge sealing protects from dust, dirt & spray cleaning	Higher durability & satisfaction
Construction	Non-Metallic High Intensity Prismatic	Non-Metallic sheeting protects vehicle from corrosion	No undue damage to vehicle body & no extra cost implication
Warranty Support	3M local technical & warranty support	Higher security against any issues, reliability and product assurance	Peace of mind for the customer

Colours available

○ 983-10 – White ● 983-71 – Yellow ● 983-72 – Red ○● 983-326 – Red White



Meets & exceeds
AIS 090 standards
and is approved by
ARAI



ANTI GLARE BOARDS

Changeable Prefabricated Dual Bracket

This Anti Glare board is designed to easily install to any guardrails of which width sizes are varied by adjusting the changeable prefabricated dual bracket patented by Pioneer Swift.

Key Features

- Easier to assemble and stronger structure
- Convenient installation with a bolt fastening method
- Possible to mount on any guardrails with various width sizes
- Streamlined shape not to be affected by wind



NSP - 2116NS - 2117

Height	600 mm	665 mm
Width	230 mm	282 mm
Base	230x150mm	200x50mm
Thickness	5 mm	3 mm
Weight	1.1 Kg	1 Kg
Reflective	Tape	Tape



NSP - 2118

Height	900 mm
Width	230
Base	230x150mm
Thickness	5 mm
Weight	1.5 Kg
Reflective	Tape

NSP - 2120

Height	900 mm
Width	282 mm
Base	200x50mm
Thickness	3 mm
Weight	1.5 Kg
Reflective	Tape



NSP - 2124

Height	1000 mm
Width	282 mm
Base	145x145mm
Thickness	4 mm
Weight	1.5 Kg
Reflective	Reflector



ANTI GLARE BOARDS



NSP - 2121

Height	1290 mm
Width	600x75 mm
Thickness	3 mm
Weight	4 Kg
Base	100x350mm



NSP - 2122

Height	600 mm
Width	230 mm
Thickness	5 mm



NSP - 2123

Height	900 mm
Width	230 mm
Thickness	5 mm



WARNING BOLLARDS WITH SIGNS



BARRCADING BOLLARDS WITH TROLLEY

NSP - 3300

Total Dimension (L x H)	: 2100 x 1300mm
Pole Size	: 100mm x 1200
Reflective Sign Board size	: 750mm x 1200mm
Total Weight	: 50Kgs
Trolley Size	: 2150mm x 410mm
Wheels	: 4Nos. Heavy Duty Nylon Wheels with Break system
Material	: PP-CP Body – PP Base – Reflective Sheeting on 3mm ACP Sheet.
Features	: Easy to Move – Easy to Barricades at main gate - Reflective Sheeting – Sand Filled Base – Wind resistance – Water resistance – Carry Handle – Attaching Socket – Easy to chan the Signage – Easy to Assemble and Dismantle.



NSP - 3300

Total Dimension (L x H)	: 2100 x 1300mm x 450mm
Pole Size	: 100mm x 1200mm
Reflective Sign Board size	: 750mm x 1200mm
Total Weight	: 65Kgs
Trolley Size	: 2150mm x 410mm
Wheels	: 4Nos. Heavy Duty C.I. Wheels
Material	: PP-CP Body – PP Base – Reflective Sheeting on 3mm ACP Sheet
Features	: Easy to Move – Easy to Barricades at main gate - Reflective Sheeting – Sand Filled Base – Wind resistance – Water resistance – Carry Handle – Attaching Socket – Easy to change the Signage – Easy to Assemble and Dismantle.



SAFETY ALUMINIUM ROAD STUDS

Advantages:

- Improves road delineation, particularly effective in poor weather
- More than 800 meters visibility under clear weather conditions.
- Wavelength of LED and Frequency of blinking are outside the epileptic risk zone
- Reliable and robust design
- Clear reference points at ground level
- Reduces use of headlight main/high beam
- Alternative to expensive street lighting
- Maintenance free - fully self-contained
- Reliable all night, all weather year-round performance

Specifications:

- Construction: Aluminium-alloy shell.
- Ingress Protection: Confirms to IP67, as per IEC 65029 Edition 2.1 2001-02 (Certificate No : C1/0000245218)
- Dimension: 125mm x 125mm x 25mm
- Shank Height: 65mm
- Solar shell & reflectors: Moulded Poly carbonate with clear facings reflectors, designed for maintenance free operation.
- Solar Panel: High Efficiency mono-crystalline Solar panel 3 V / 130 mA allowing charging at low solar radiation.
- Battery: One Low self-Discharge (LSD), 1.2V/ 1.3 AH Ni-Mh rechargeable battery. Built in Magnetic switch for protection against drainage of Battery during transportation.
- Electronics & Battery is encapsulated in the shank to avoid vibrations due to overriding vehicles.
- Light Source: Six High luminance LEDs, Wavelength 630nm with 14,000 mcd.
- Visibility: More than 800m.
- Flash rate: 1-2Hz
- Compressive Strength: 28348 Kgf, Confirming to ASTM D 4280-15
- Auto operation: Brightness sensitive auto-switch, automatically turns on at night and turns off at dawn.
- Colour Options: Red (Standard), Amber, Blue, Green and White.
- Autonomy: 8 days after the battery is fully charged.
- Charging time: For full charge 10-12 hours.
- Working temp: - 40° ~ 65°C.
- Life Span: Three to five years.



MS DELINEATORS

MS Delineators are ideally suitable for dangerous curves, central verges, Island etc. High Quality reflectors and tapes are fixed on post to make it highly visible in night and dark weather condition. They can be installed horizontally as well as vertically. Due to specially designed body and reflectors fixation method, their reflectivity and durability remain for a long life.



Made up of M.S. Holder, duly powder coated in black / white colour. It shall be fitted with two nos.100mm dia and high reflective reflectors (Acrylic) to give excellent reflectivity during night times. MS Holders having Jali & Mesh for reflector protection & for anti theft. BIt Clump Delineator shall be fixed on Bridges or Flyover's Poles.

NSP 953
Clump Delineator

MODEL NO. NSP 942

DUAL-DIRECTIONAL delineator made out of 16 gauge MS RECTANGULAR PIPE of size 25 x 68 mm and of length 600 mm / 750mm Pipe stove enamelled and baked to 1200C OR powder coated. Head made out of ABS plastic rectangular moulded with flat face provided with High Intensity Prismatic Reflectors of colour (white/yellow/red) of size 100 x 125 mm with additional 2 reflective strips of 50 mm wide



L - 600mm



L - 750mm



NSP 945 NSP 915 NSP 952 NSP 954 NSP 944

PART NO.	NSP 945	NSP 915	NSP 952	NSP 954	NSP 944
Dimensions (Dia x Length)	50 x 750mm	50 x 750mm	50 x 750mm	65 x 750mm	75 x 900mm
No. of Tapes or Reflectors	x3 Radium Tapes	x3 HIP Tapes	x2 Acrylic Reflectors	x2 Acrylic Reflectors	R a d i u m Tapes
Mesh	Available	Available	Available	Available	Available

MS DELINEATORS



NSP 943



NSP 951



NSP 946



NSP 949

PART NO.	NS 943	NS 951	NS 946	NS 949
Dimensions (Dia x Length)	50 x 900mm	75 x 1200mm	25 x 50 x 1000mm	30 x 115 x 1200mm
No. of Tapes or Reflectors	x 2 Round & 1 Rectangle Reflectors both sides	x3 HIP Tapes	x2 HIP Tapes with PVC Box	HIP Tapes
Mesh	NA	Available	NA	NA



PART NO.	NS 1954
Length	1050mm
Face Width	100mm
Shape	Edge Curves
No. of Tapes	x3 HIP Tapes both Sides

NSP 1954

Model No. NSP 948: Road Safety Bollards having : - 3mm thick 400 x 400mm square ACP Sheet duly affixed with 9nos. 100mm round acrylic made highly intensity reflectors. Or Aluminium Composite Metal (ACM) (Overall thickness – 3mm, having aluminium foil of thickness 0.2mm on both the side). All the three plates shall be mounted on 65mm dia, 1.2mm 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 is 3000mm.



NSP 1954

QUEUE MANAGER

**S.S. QUEUE MANAGER
WITH BELTS**



NSP 2114

**S.S. QUEUE MANAGER
WITH VELVET ROPE**



NSP 2114 A



PAIR IMAGE

PLASTIC QUEUE MANAGER



NSP 1800 A



NSP 1800



NSP 1800 B



NSP 1800 C

PART NO.	NSP 2114	NSP 2114 A	NSP 1800	NSP 1800 C
MATERIAL	STAINLESS STEEL	STAINLESS STEEL	POLYETHYLENE	HDPE
HEIGHT	1000mm	900mm	1000mm or Can Be Adujust	1000mm or can be Adjust
BASE DIA	350mm	350mm	350mm	300mm
WEIGHT	8Kgs	8Kgs	2.8Kgs	Sand filled upto 5Kgs
BARRICADE BELT	Nylon Belts Upto 2.5Mtrs	VELVET ROPES x 1.5Mtr	No Belts Only Chain Connector Available	No Belts Only Chain Connector Available

PARKING SOLUTION

Made from Virgin Plastic & Synthetic rubber parking blocks and corner guards. **Applications:** • Parking

NSP 824

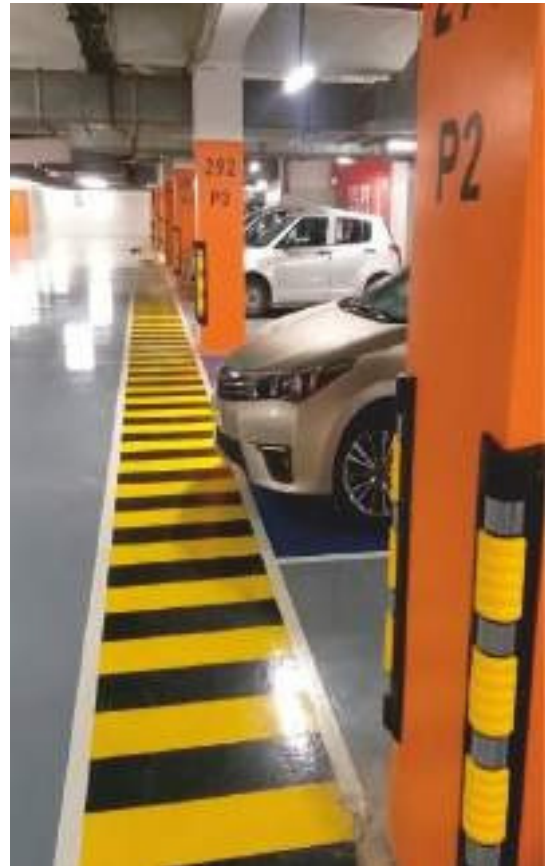
PU Corner Guard
H-900mm x W 100mm



Guard Cushion

Reflective Sheeting

Attaching Hole



We can also manufacture any size/design according to customers requirement

Plastic Corner Guard
H-800mm x W 100mm
All Colours Available



Rubber Corner Guard
H-800mm x W 100mm



Rubber Corner Guard
H-1000 mm x W 100mm



Rubber Corner Guard
H-1200mm x W 100mm



Rubber "U" Shape Corner Guard
H-900mm x W 100mm



Rubber "U" Shape Corner Guard
H-1000mm x W 100mm



Rubber "U" Shape Corner Guard
H-1200mm x W 100mm



NSP-L 800 CG(P)

NSP-L 800 CG(P)

NSP-L 800 CG(P)

NSP-L 800 CG(P)

NSP-L 800 CG(P)

NSP-L 800 CG(P)

NSP-L 800 CG(P)

WHEEL STOPPERS / WALL GUARDS / CABLE PROTECTORS



NSP 803
500 x 160 x 100 mm



NSP 806
500 x 160 x 100 mm



NSP 802
500 x 150 x 100 mm



NSP 888
Rubber Lane Divider
1000x150x60 mm



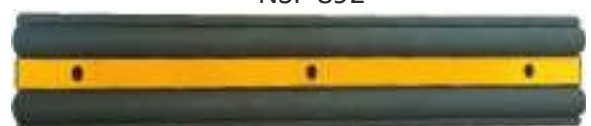
NSP 889
Dock Bumper
450x250x100 mm
Weight - 10 Kg



NSP 890
Dock Bumper D-Type
500x150x150 mm
Weight - 13 Kg



NSP 891
Round Pillar Guard
1000x190x10 mm



NSP 892
Round Pillar Guard
1000X160X45mm

OPEN CHANNELS



NSP 851 P
Material: Poly Ethylene
Dimension: 1000x285x35 mm
Slot Size: 110x27 mm

APPLICATION IMAGE



NSP 851 R
Material: PVC Rubber
Dimension: 1000x285x35 mm
Slot Size: 110x27 mm
Weight: 4 Kg

MISCELLANEOUS PRODUCTS

1. Model No. PS 4000 MS ROAD BARRIER

Length	: 2000mm
Width	: 500mm
Height	: 1700mm
Colour	: Yellow



2. **Model No. NSP 400 Polycarbonate Bar (LATHI)** : Rubber handle shall also have a hole of Approximate 6mm to pass on the nylon thread for hanging purpose made out of Polycarbonate material, Technical Specifications: - Thickness -3.5mm, Length – 1Mtr, Dia – 25mm. The rubber handle grip at the maximum end shall be provided.



3. **Model No. NSP 400 Plastic Face Shield**: Made out of Polycarbonate as per IS No.14443 without bullet proof test, injection moulded, thickness 3.7mm, length 930mm, width 630mm provided with proper hanging and holding strips.



4. **Model No. NSP 101BRG, Battery Operated SAFETY LIGHT BAR (LENGTH Approx – 540mm)**: Safety Light Baton Bar useful for traffic, highway services, parking guide during the night. Safety Light Bar shall be electronically controlled. It shall be a blinking bar having Red and Green Coloured & fluorescent cast vinyl film to highly visible signs. It has operated by 2Nos. Of Battery (Cell). It has a switch for blinking red, green light. Body Material – Poly Carbonate Length of the Flashing Bar – 340mm Apx



5. **Model No. NSP 101RRG, RECHARGEABLE SAFETY LIGHT BAR (LENGTH Approx – 540mm)**: Safety Light Baton Bar useful for traffic, highway services, parking guide during the night. Safety Light Bar shall be electronically controlled. It shall be a blinking bar having Red and Green Coloured & fluorescent cast vinyl film to highly visible signs. It has operated by rechargeable Ni-Mh battery. It has a switch for blinking red, green light.

Body Material – Poly Carbonate
Length of the Flashing Bar – 340mm Apx.



6. **Model No. NSP 4003 Wheel Clamp Lock (Antitheft Lock)**: The Wheel Clamp is suited for Cars, Jeep, Vans etc. Has a corrosion resistant hardened steel construction and suitable for locking tyres up to 275mm width. The minimum width of clamp is 35mm and maximum width of clamp when opened is 276mm. The clamp handle length is 220mm and the height is 60mm. The handle is PVC coated to a comfortable grip. Weight of Clamp is 2Kgs.



UNDER VEHICLE & CONVEX MIRROR

Under Vehicle Bombs Search Trolley Mirror

Handle Bar-Straight or telescopic handle bar length 4ft approx Moment Roller wheels provided for free & easy movement Base Tilt Suitable design for clear view Light Source (optional) Commando touch Fully

Telescopic Extension Search Mirror

Approx Telescopic handle bar Handle extendable up to 4ft approx Light Source can be mounted (optional)



NSP 1204

Mirror Size : 2 ft x 1 ft
Also available
Mirror : size 24"x 18"



NSP 1205

Mirror size : 9"x 5"

CONVEX MIRROR

Made up of Polycarbonate Reflective Mirrors. Body is made of ABS/Fiber/Palstic. Suitable for indoor/Outdoor use with hood. Complete with mounting hardware (with/without pipe).



Dimension- 45cm



Dimension- 60cm



Dimension- 80cm



Dimension- 100cm



LOCKABLE PARKING POST

Quick & easy to install high quality security post. The choice for the reservation of individual parking spaces. Lockable parking post allow those responsible for vehicular access to close areas.

Dimension: Height: 750mm



MODEL NO:
NSP 4108

FLOOR STAND MESSAGE PLATES MODEL NO-828



PERSONAL PROTECTIVE EQUIPMENTS (PPE)



NSP 601



NSP 602



NSP 603



NSP 604



NSP 605



NSP 606



Loader



NAP



Rachet



Gum Boot



NSP 201



NSP 202



NSP 203



Shoes



High Ankle Shoe



Electrical Gloves



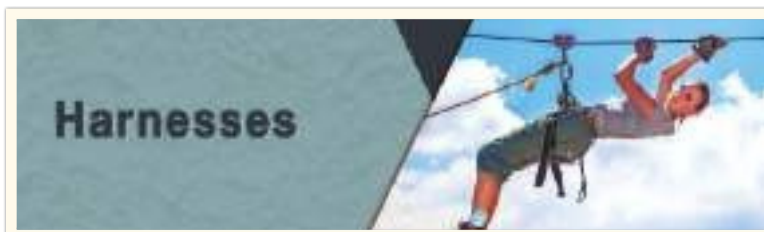
Leather Gloves



Rubber Gloves



Dotted Gloves



Harnesses



Safety Harness

SIGNAGES AND ELECTRONIC SIGN BOARDS

ROAD CAUTIONARY SIGNAGES



ROAD MANDATORY SIGNAGES



INDOOR GLOW & DARK SIGNAGES



PLASTIC BOLLARD DELINEATOR



NSP 6100

Total Height	1430 mm
Above Ground Level Height	1130 mm
Under Ground Level Depth	300 mm
Pole Dia	120 mm
Reflective Area	02Nos x 225mm
Stickers Red & White	75x100 mm

HIGHLY FLEXIBLE FLAP DELINEATOR



NSP 6200

Height	279 mm
Length	150 mm
Width	165 mm

FLOOR MAINTENANCE BARRICADE



NSP 6400

Total Height	1100mm
Width	650 mm
Message Area	290x390 mm
Caution Message Area	420x135
Interlocking	02 Nos
Color	Yellow

AUTOMATIC BOOM BARRIER



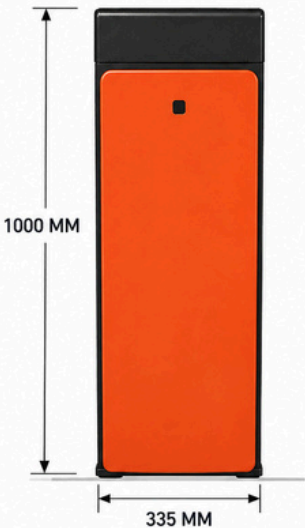
Automatic Boom Barrier is an advanced access control system designed to regulate and manage vehicle entry and exit at secured locations. It provides smooth, reliable, and automated traffic control, enhancing security while reducing the need for manual intervention.

Widely used at residential societies, commercial complexes, corporate offices, industrial facilities, toll plazas, parking areas, hospitals, educational institutions and gated communities.

Automatic Boom Barriers ensure efficient vehicle movement and controlled access.

BARRIER MACHINE (DIMENSIONS)

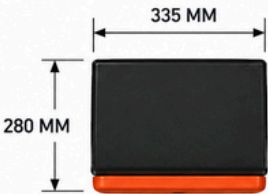
FRONT VIEW



SIDE VIEW



TOP VIEW



DIMENSIONS	
HEIGHT	1000 MM
WIDTH	335 MM
LENGTH (DEPTH)	280 MM

* All dimensions are in millimeters (MM)



WALL PAINT AND TEXTURE

Our professional wall painting services enhance the appearance, protection, and durability of interior and exterior surfaces.

Using premium quality paints and modern application techniques, we deliver smooth, long-lasting finishes that improve the aesthetic appeal of residential, commercial, and industrial spaces.



Applications:

- Homes & Apartments
- Corporate Offices
- Commercial Buildings
- Schools & Colleges
- Hospitals
- Hotels & Restaurants
- Factories & Warehouses
- Boundary Walls & Exterior Facades

Benefits:

- Smooth and elegant finish
- Wide range of colour options
- Weather and UV resistance
- Moisture and stain protection
- Easy maintenance and cleaning
- Long-lasting colour retention
- Improves property appearance and value



WALL PAINT AND TEXTURE

Wall Texture Finishes are decorative coatings designed to create unique patterns, depth, and visual appeal on interior and exterior walls.

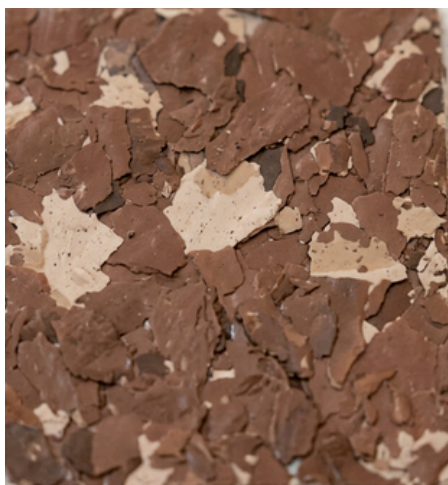
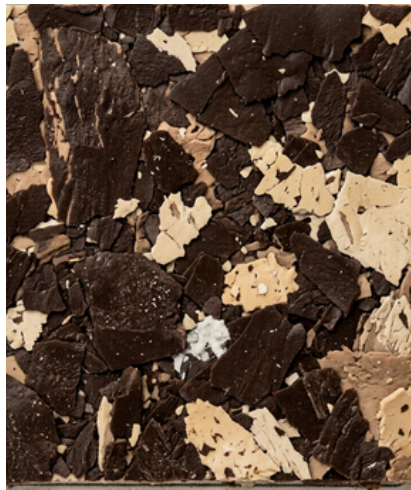
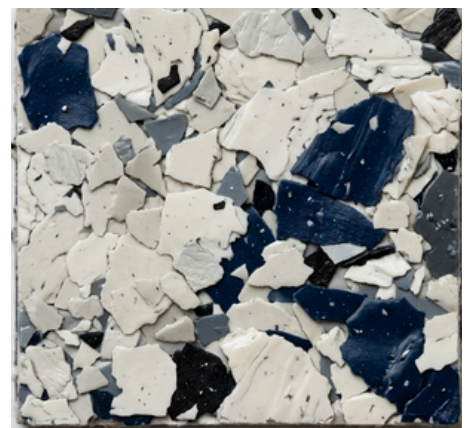
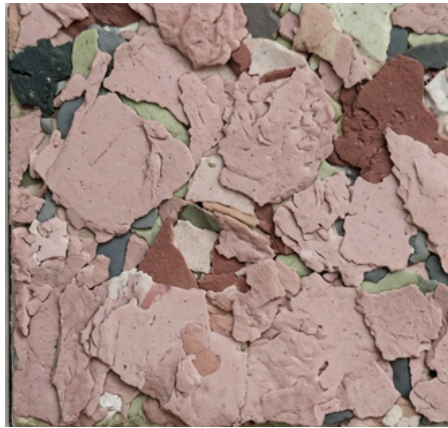
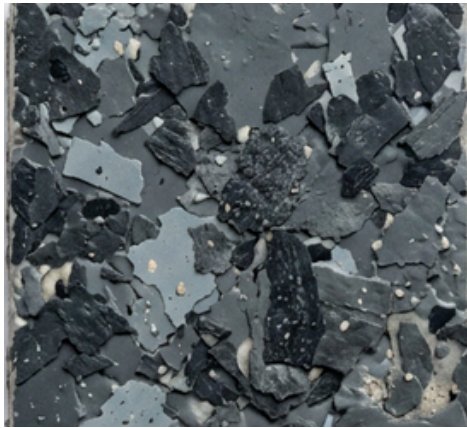
Available in a variety of granule, flake, stone, and customized texture effects, these finishes transform ordinary walls into premium architectural surfaces.

GRANULES :



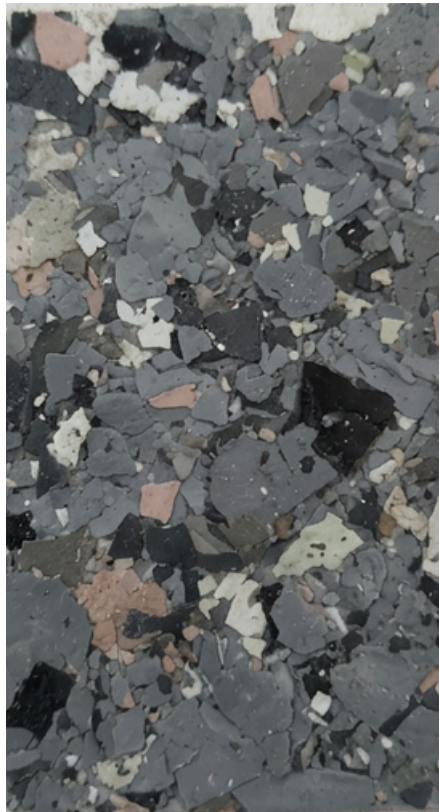
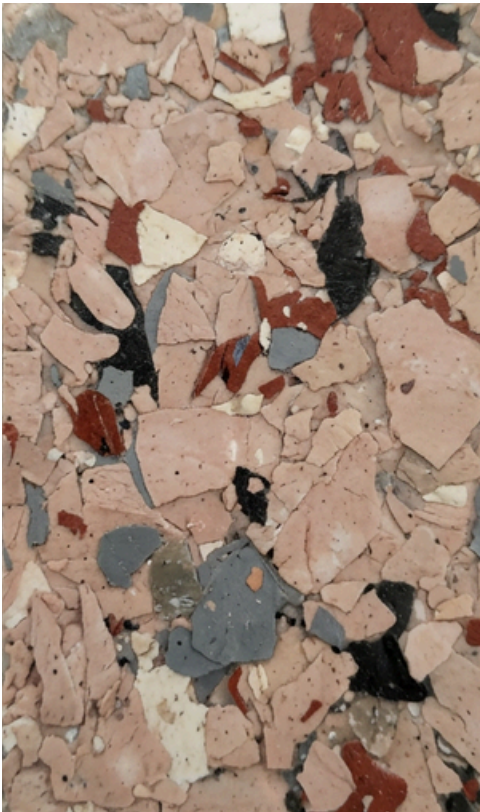
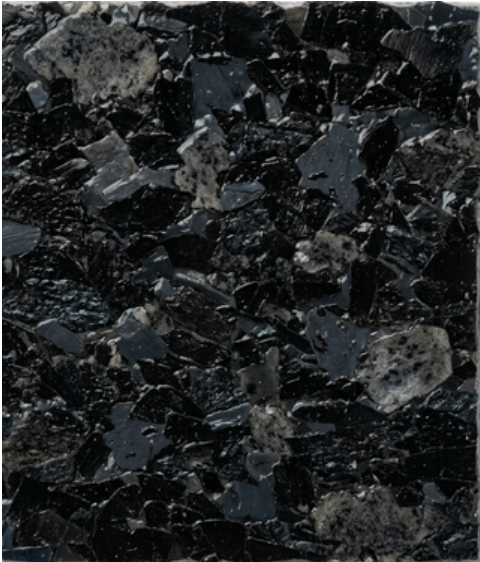
WALL PAINT AND TEXTURE

FLAKES :



WALL PAINT AND TEXTURE

GRANITE FLAKES :

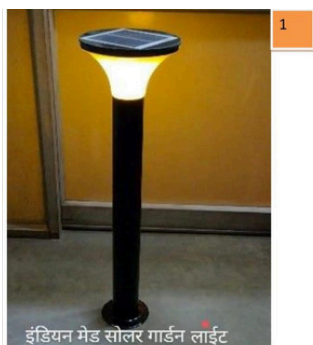


GARDEN LIGHT

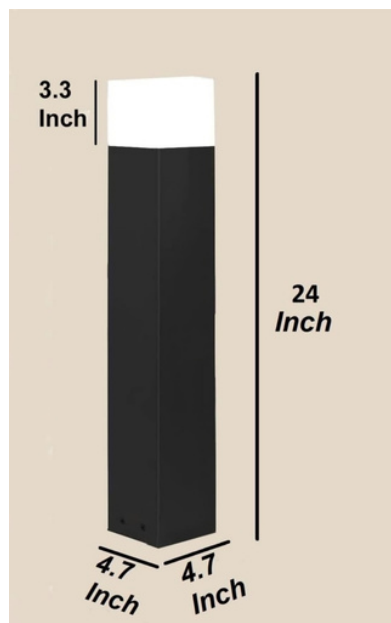
Enhance outdoor spaces with our premium Garden Lighting Solutions, designed to improve visibility, safety, and aesthetics in residential, commercial, and public landscapes.

Available in a variety of modern designs, sizes, and illumination options, our garden lights add elegance and functionality to pathways, lawns, gardens, walkways, and outdoor recreational areas.

These lighting systems are suitable for year-round outdoor use and provide reliable illumination while complementing the surrounding landscape.



1
इंडियन मेड सोलर गार्डन लाइट
Overall height: 2.5 feet.
Material : Stainless steel/Mild steel ACRY.
Top Dia : 10"
Solar Panel : 5 watts
Battery bank : 8800mAh Lithium Ion.
Switching: automatic dusk to dawn electronic circuit..
Additional Manual switching is also given for emergency switching.
Back up : 8 to 10 hrs.



Benefits:

- Enhances outdoor aesthetics
- Improves night time visibility and safety
- Durable and weather-resistant construction
- Available in solar and electric variants
- Low maintenance and long service life
- Multiple designs and height options available

Applications:

- Gardens & Landscapes
- Parks & Public Spaces
- Residential Societies
- Villas & Farmhouses
- Hotels & Resorts
- Walkways & Pathways
- Commercial Complexes
- Clubhouses & Outdoor Seating Areas



Height : 2FT
Body : Aluminium

E-POXY FLOORING AND CAR PARK FLOORING

Transform ordinary concrete surfaces into durable, seamless, and visually appealing spaces with our premium Epoxy Flooring solutions.

Designed for areas subjected to heavy footfall, vehicle movement and industrial operations.

Epoxy flooring enhances both performance and aesthetics while providing long-term protection to the surface.



Applications:

- Manufacturing Units
- Warehouses & Logistics Centers
- Commercial Buildings
- Hospitals & Laboratories
- Showrooms & Retail Spaces
- Industrial Plants

Benefits:

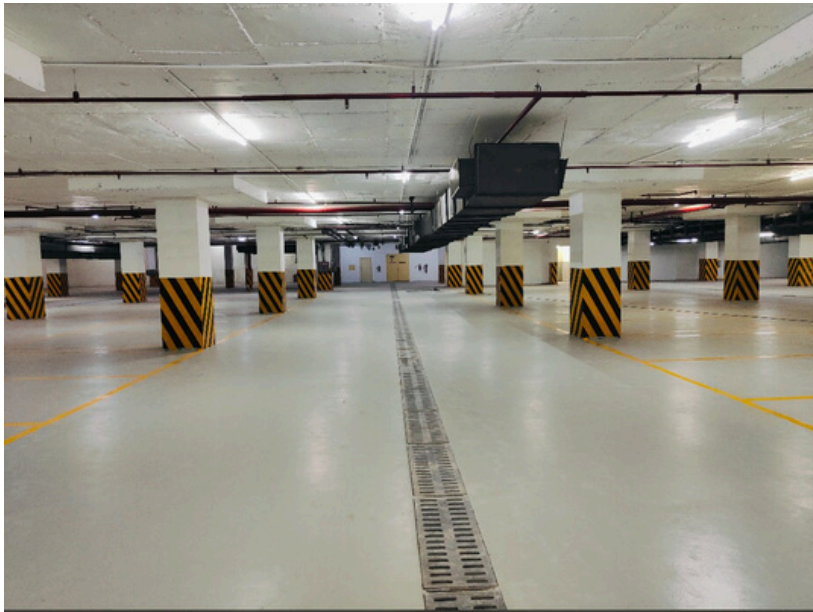
- High durability and abrasion resistance
- Seamless and dust-free finish
- Easy to clean and maintain
- Chemical and stain resistant
- Attractive glossy appearance
- Long service life



E-POXY FLOORING AND CAR PARK FLOORING

Our Car Park Flooring solutions are designed to create safe, organized, and visually appealing parking environments.

From parking bay markings and traffic guidance systems to anti-skid flooring and pedestrian pathways, we deliver complete parking area solutions that enhance safety, durability, and operational efficiency.



Benefits:

- Excellent aesthetic appearance
- Anti-skid and safe driving surface
- High abrasion and wear resistance
- Improved visibility through color coding
- Resistant to vehicle traffic and oil stains
- Easy maintenance and long-lasting performance
- Professional parking management appearance

Applications:

- Basement Parking Areas
- Residential Complexes
- Commercial Buildings
- Shopping Malls
- Hospitals
- Corporate Offices
- Multi-Level Parking Structures



Exporting to the World



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Mob. No. : 87964 93584

Email: newsafetypoint@gmail.com

Note: The information and dimensions given in this catalogue are of approximate values.
The same can be changed for improvement without prior notice