

# CONSTRUCTION

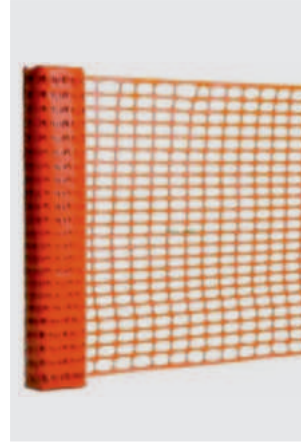


**WIDENING THE INFRASTRUCTURE HORIZONS**





## INDONET Barricade Net / Orange Safety Net:



### Dimensions

**Width:** 1.0 | 1.2 | 1.5 m

**Length:** 50.0 m

**Colour:** 🟠 Orange 🔵 Blue  
🟢 Green 🟡 Yellow

It is an extruded mesh used as a warning barrier in multiple areas. The fence is highly visible, light in weight and UV treated.

**Features** • High Visibility • UV Stabilised • Lightweight and Easy to Install

**Applications** • Construction Sites • Road and Highway Sites • Temporary Snow Control • Pipeline Projects

## INDONET Warning Mesh:



### Dimensions

**Width:** 200 mm | 300 mm | 600 mm

**Length:** 100 m | 150 m | 200 m

**Colour:** 🟠 Orange 🔵 Blue  
🟢 Green 🟡 Yellow

This extruded mesh is mainly used as underground warning mesh to prevent damage to utility pipes and cables during excavations.

**Features** • High Visibility • Light Weight • Easy to Install

**Applications** • Electrical Cables • Gas Pipelines • Water Pipelines • Fiber Optic Cable Lines and Other Utility Pipelines

## INDONET Detectable Warning Mesh with Wire :



### Dimensions

**Width:** 100 mm | 200mm | 300 mm | 500 mm

**Length:** 100 m | 150 m | 200 m

**Colour:** 🟠 Orange 🔵 Blue  
🟢 Green 🟡 Yellow

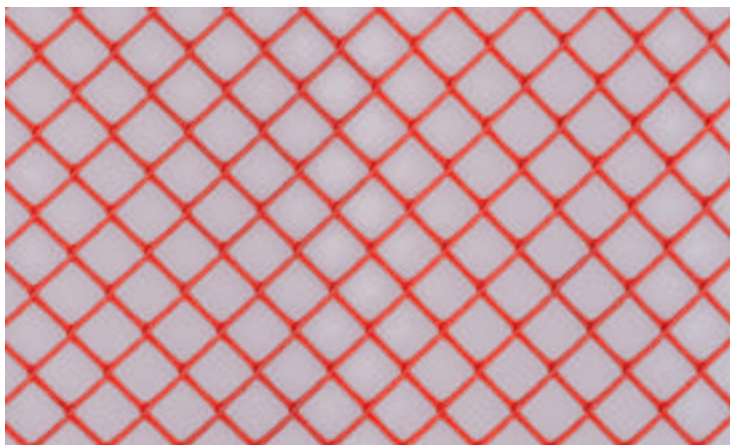
This detectable warning mesh is manufactured from High Density Polyethylene material, incorporating a traceable steel wire / strip and overprinted with a warning message in black.

**Features** • High Visibility • Light Weight • Easy to Install

**Applications** • Electrical Cables • Gas Pipelines • Water Pipelines • Fiber Optic Cable Lines and Other Utility Pipelines



## INDONET Protection Mesh and Tape:



### Dimensions

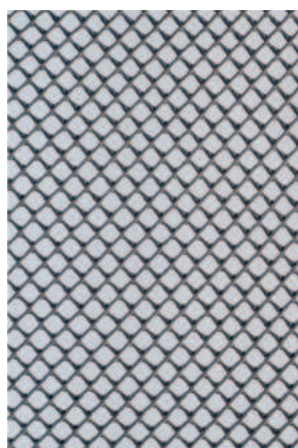
**Width:** 400 | 500 | 600  
700 | 1500 mm  
**Length:** 50 m | 100 m | 150 m | 200 m  
**Colour:** ⚡ 33KV ⚡ 132 KV  
⚡ 300 KV & 400 KV

This detectable warning mesh is manufactured from High Density Polyethylene material, incorporating a traceable steel wire/strip and overprinted with a warning message in black.

**Features** • High Visibility • Light Weight • Easy to Install

**Applications** • Electrical Cables • Gas Pipelines • Water Pipelines • Fiber Optic Cable Lines & Other Utility Pipelines

## INDONET Rockshield Mesh:



### Dimensions

**Thickness:** 4 | 6 | 11 mm  
**Width:** 1.2 | 1.5 | 2.0 | 2.5 metre  
**Length:** 25.0 | 30.0 or pre-cut

It is a heavy-duty pipeline mesh that protects pipeline coating from rock backfill. The diamond design of the mesh allows for the free movement of water around the pipe for cathodic protection.

It can be installed in three methods: Longitudinal wrapping, Latitudinal wrapping, and Spiral wrapping by using PP straps.

**Features** • High Compression Strength • Impact Resistance • Fast and Easy to Install • Weather Resistance

**Applications** • Gas Pipelines • Offshore Purposes

## INDONET Gutter Guard Mesh:



### Dimensions

**Width:** 160 | 180 m  
**Length:** 6 | 8 | 10 m or customised  
**Colour:** ⚡ Black

It is manufactured using recycled material. It is widely used to prevent blocking the gutters.

**Features** • Recycled Material • UV Stabilised • Lightweight and Easy to Install • Long Lasting

**Applications** • Parks and Garden • Housing Society and Apartments

## OUR GLOBAL PRESENCE



- USA ● GCC ● New Zealand ● UK ● Malaysia ● Bangkok ● Africa
- Australia ● PAN India ● Spain ● Bhutan ● Nepal



### Manufacturing Units across India

#### INDONET PLASTIC INDUSTRIES

Plot No. 223 | 243/3&4 | 244/5 GIDC Estate,  
Waghodia, Vadodara - 391 760, Gujarat, India

#### INDOPACK INDUSTRIES

Plot No. 224 GIDC Estate,  
Waghodia Vadodara - 391 760, Gujarat, India

#### CONPLAST INDUSTRIES PVT. LTD.

Plot No. 523 & 530 GIDC Estate,  
Waghodia, Vadodara - 391 760, Gujarat, India

#### INDOKON INDUSTRIES

Plot No. 527 & 528, GIDC Estate,  
Waghodia, Vadodara - 391 760, Gujarat, India

+91 99744 08727 | +91 98250 82727  
sales@indonet.in | indonet2007@yahoo.in  
indonetgroup.com | indonet.in

