

INDUSTRY



MAKING A MARK ACROSS DIVERSE INDUSTRIES

INDONET Protective Sleeves:



Dimensions

Length: 25 m or customised

Diameter covered: 6 mm to 500 mm

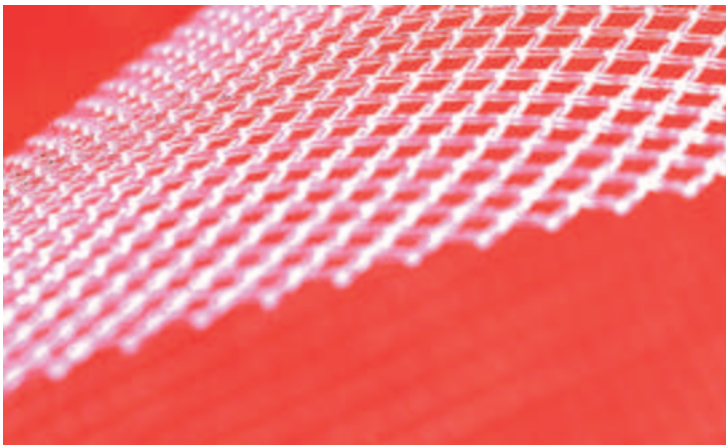
Pre-cut: Available as per requirement

It is a tubular net made of a special blend of polyethylene to provide cushion characteristics to protect valuable items from collision and damage caused during handling, storage and transport.

Features • Highly Elastic • Large Range • Easy to Apply • Colour Coded for Easy Identification • Recyclable and Reusable

Applications • Machined Parts • Precision Components • Wine, Liquor and Glass Bottles • Gas Cylinders • Drums and Barrels • Sanitary Ceramic

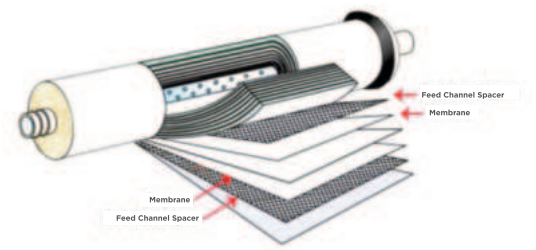
INDODRAIN Filtration Net:



Dimensions

Max Diameter: 550 mm

Min Diameter: 65 mm

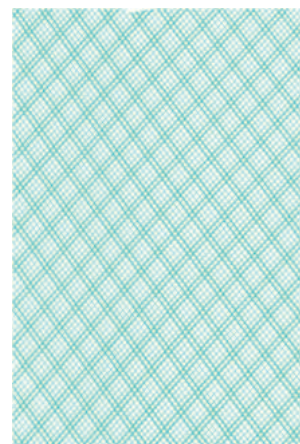
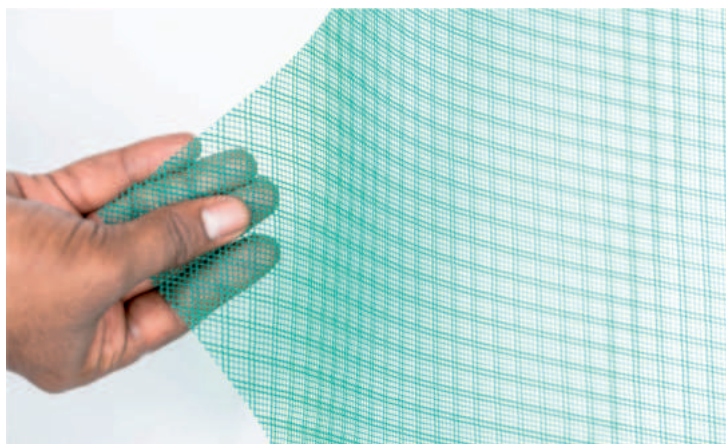


For the 1st time in India, INDONET has introduced flat extruded nets and tubular sleeves for the filtration industry, mainly for air, hydraulic, fuel and reverse osmosis filters.

Features • Rigid Flat Netting • FDA Approved • Easily Bonded / Welded Fast

Applications • Spacer for Membrane • Outer Wrap for Cartridges • Pleat Support for Filter Medial

INDONET Infusion Mesh:



Dimensions

Resin: HDPE | PP

Width: 1.2 | 1.5 m

Length: 25.0 | 50 m

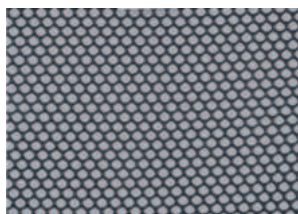
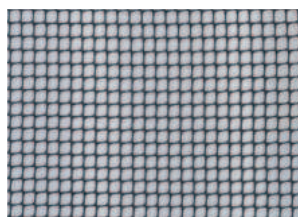
Colour: 🟢 Green

It is an extruded mesh, ideal for the resin infusion process for wind blades, turbines and marine applications. It is applied to the flat mould surface for the uniform flow of the resin.

Features • Enhanced Liquid and Air Flow • Reduces Fill Time • Cost-effective

Applications • Wind Blades • Wind Turbines and Marine

INDONET Separation Net:



Dimensions

Thickness: 2.0 | 3.0 mm

Width: 1.0 metre or pre-cut

Length: 25 m or pre-cut

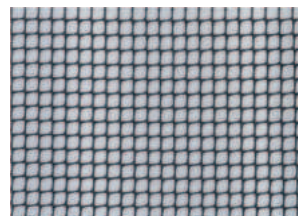
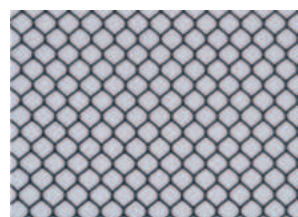
Colour: 🟡 Black 🟢 Green 🟠 Grey

It is an extruded flat net made from polyethylene for separation, protection and handling of all types of finished or semi-finished mechanical components inserted in tanks and containers.

Features • Easy to Apply • Reusable • Recyclable • Cost-effective

Applications • Separation of Mechanical Parts • During Transportation of Semi-finished Parts

INDONET Protection Net:



Dimensions

Design: Diamond | Square

Width: 400 mm to 1500 mm

Length: 25.0 m or pre-cut

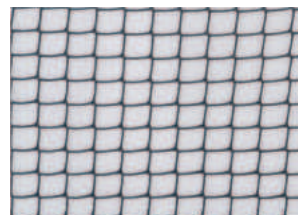
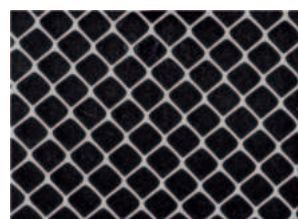
Colour: 🟡 Black 🟡 Ivory

It is an extruded flat net made from polyethylene for protection purposes at the back of air conditioners and coolers.

Features • Non-corrosive • Maintenance-free • Durable and Recyclable

Applications • Back Side of AC Units • Air Coolers

INDONET PEB Mesh:



Dimensions

Thickness: 3.5 mm

Mesh Size: 28 x 28 mm

Width: 1200 mm

Length: 25.0 m

Colour: 🟡 Grey

This extruded flat net is made from polyethylene to provide sturdy support for the insulation of PEB structures. It is applied after the insulation of the glass wool/rock wool layer to hold the entire structure.

Features • Non-corrosive • Easy to Install • No-maintenance • Durable • Recyclable

Applications • Back Side of AC Units • Air Coolers

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

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