



HYDRO LASTIK NET

High Quality Glass Fiber Mesh with Anti-Alkaline Primer

Hydro Lastik Net (Fiberglass Mesh) is a ready-to-use, thin, strong yet flexible alkali resistant mesh for embedment with waterproofing and crack-isolation membrane on residential and commercial floors & walls of sunk portions and top roof terrace. Fiberglass Mesh reinforces and improves the performance of Hydrobuild's waterproofing products when applied over cracks, coves and corners and around drains on residential and commercial applications. Fiberglass Mesh can be cut to size with scissors or a razor knife, and has excellent compatibility with all cement- or epoxy-based mortars.

Green Building Rating



Low Ecological Impact



Health Care

Areas of Application

- Reinforcement for waterproofing of toilet & bathroom sunken portions.
- Reinforcement for waterproofing of kitchen wash area.
- Reinforcement for waterproofing of top roof terrace.
- Reinforcement for waterproofing of waterbodies where hydrostatic pressure exists.
- Reinforcement for concrete repair patches of floor, ceiling & rendering wall area.

Features & Benefits

- Compatible with Dubond's HydroCrete, HydroCoat, HydroCoat Osmocem, Hydro Gum waterproofing products for complete system protection.
- Durable.
- Flexible and lays flat.
- Making it easy to embed.
- Fast to install.
- Ready to use.
- Easy to cut with scissors or razor knife.

Method of Application

1. After having applied a first layer of waterproofing products like HydroCrete, HydroCoat, HydroCoat Osmocem or HydroLastik in an even coat desirable as per the requirement of the waterproofing conditions using the smooth trowel, spray or brush application.
2. Laying of the net over the first coat of the application done, positioning it in the vertical or horizontal directions and overlapping the joints by at least 10 cm.
3. Level the surface with further material until you have obtained a desired layer as per the engineers satisfaction. It is advisable to add strips of hydrolastik net sloping at 45° on a level with windows and door openings.



4. To improve the ability of the finish to withstand impact, it is also advisable to use two layers of HydroLastik Net in places where impact is liable to occur.
5. If waterproofing integrity is required in expansion and control joints, provide per the drawings of Architect & Engineering Consultants ,HydroLastik Strip I60 can be bonded to both sides of the joint and filled with DU Flex PS 600. A joint sealant or an expansion molding system which shall protect tilework with metal strips (edge metal) along both edges of structural building expansion joints.

■ **Precautions & Limitations :**

Do not cover any substrate expansion joint or control joints with mortar or tiles to be provided for expansion and control joints.

■ **Technical Information**

Appreance	Glass Fibers
Colour	White
Application temprature	- 20°C to +45°C
Weight	72g / meter (ASTM D-3375)
Thickness	0.012" (0.3mm) (ASTM D-3375)
Weave	Leno

■ **Packing**

Available in 50 meters rolls.

■ **Shelf life & Storage**

2 years in original unopened container, store in a cool dry place.

■ **Health & Safety Precautions**

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