Quality Needs Quality

Fibermesh Tape

Self-Adhesive Fiber Glass Mesh Tape

Description	**Fibermesh Tape** is a unique cross-fiber construction provide greater strength than conventional fiber glass. It resists shrinkage, tearing, stretching, distortion and joint cracking. It is recommended for use with either setting-type or drying-type joint compounds to repair cracks & holes.
Where to use	• Patch small holes & cracks • Around corners
Advantages	• Clean, safe & dry • Shrinkage, tearing resistant • Self-adhesive • Simple & quick application • High joint strength • Light weight • Resistant to Alkalis
Properties	
Color	White
Resin Content %	>= 28%
Tensile Strength (N/50mm)	Weft: 400 – 800 Warp: 400 – 600
Dimensions	4 mm*4mm*50 mm*50 m L
Surface Preparation	• Surface temperature must be >13 °C • Maintain minimum air • Provide adequate ventilation to remove excess moisture • All surfaces must be clean & dry
How to apply	**Application Of Joints:** • Center & apply it directly over joints • Pressing tape firmly to adhere evenly • Cut tape with knife to eliminate wrinkles & ensure a good bond • Press the entire length of tape with knife • Avoid overlapping & intersections • Cover with a layer (setting type compound) forcing tape with a trowel to fill & level the joints • Let to dry & sand lightly if required • Apply 2nd layer of (setting type compound) feathering 5 cm beyond 1st coat • Let it dry & sand it gently **Inside corners:** • Bend the tape to form a U-shape & apply a long one side only • Press it for 30 cm & then apply the other side • Apply (Setting type compound) down the entire length of one side then repeat for the other side • Let it dry & sand it gently • Apply 2nd coat (setting type compound) feathering 5 cm beyond 1st coat • Let it dry & sand it • Finish fastener heads, corner bead & trim with 3 coats of joint • For painting & decoration use (**Decacoat W** or **Procoat**)

Theoretical Coverage	20 m/ 1 m^2
Packaging	50 m long
Precautions	• Care should be taken when curing in hot, sunny or windy conditions • Do not apply when temperature is 5 °C or due to fall below 5 °C within 24 hours • Pot life at 23 °C approx. 30 - 40 min
Shelf life & Storage	**Fibermesh Tape** has a shelf life of 9 months if kept in recommended conditions
Health and Safety	• Use goggles, gloves and a breathing mask when applying • Apply forced ventilation in confined spaces • Remove splashes from skin with hand cleaner or soap and water • Eye splashes to be washed with plenty of water • If ingested seek medical advice
Additional Information	**PROKEM** provides the construction industry with a comprehensive range of construction chemicals and specialty products answering the queries of modern engineers for trouble free durable structure. **PROKEM** designs tailor made products should there be critical application that requires specific properties rather than our main range, then and for our customer's satisfaction, **PROKEM** reserves the right to change the properties of its products. All orders are accepted subject to our current term of sale & delivery. Users must always refer to the most recent issue of the local product data sheet for the product concerned, copies of which will be supplied on request. **PROKEM** extends technical services to include after sales support to assist users in a proper handling of our products.

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