

## Glass Membrane for Localized Reinforcement or Repair of Roof Membranes and Flashings

**Composition:** A non-shrinking, non-rotting, vinyl coated, woven glass mesh. The glass filaments are firmly bonded together to prevent strands from unraveling during application. BURmesh has good tensile strength and is flexible enough to conform to irregular surfaces. Its open weave design facilitates quick and uniform embedment in POLYroof elastomer, Tremco asphalt or tar based mastics or asphalt emulsions. When repairing blisters which have been cut open, or when sealing splits which extend through built-up roof membrane, use two plies of BURmesh embedded between applications of Tremco mastics.

**Packaging:** Rolls

**Length:** 91.4 m (300 ft)

**Width:** 152mm, 305mm and 914mm (6", 12", and 36")

**Application:** Apply a full coverage of the specified roofing mastic or adhesive. Set BURmesh into the freshly applied material and apply pressure with a dry trowel to assure complete adhesion. If specified, apply additional courses of BURmesh and mastic/adhesive. Apply a top course of mastic in a full coverage to completely cover the BURmesh.

Product Advantages - BURmesh	
Features	Benefits
Versatile	<ul style="list-style-type: none"><li>• Compatible with elastomers, mastics and emulsions</li></ul>
Excellent Strength	<ul style="list-style-type: none"><li>• Repairs are secure</li></ul>
Open Weave	<ul style="list-style-type: none"><li>• Positive embedment of mastic</li></ul>
Supple	<ul style="list-style-type: none"><li>• Conforms to substrate</li></ul>
Bonded glass mesh	<ul style="list-style-type: none"><li>• Non-rotting mesh remains intact</li></ul>
Green Color	<ul style="list-style-type: none"><li>• Visual contrast to ensure adequate top coating</li></ul>
Non-absorbent	<ul style="list-style-type: none"><li>• Does not wick water into system</li></ul>

**Precautions:** Use Membrane Systems with adequate ventilation. Users must read container labels and Material Safety Data Sheets for health and safety precautions prior to use.

**Availability and Cost:** Immediately available from Tremco at strategic locations throughout Canada. Cost data is available from your local Tremco Representative. For name and number of your local Tremco Representative in Toronto call 416/421-3300 in Montreal call 514/521-9555 or 800/263-6046. In the U.S. call 216/292-5000 or 800/852-6013 - roofing division.

**Maintenance:** Your local Tremco Roofing Representative can provide you with effective maintenance procedures which may vary, depending upon specific conditions. Periodic inspections, early repairs and preventive maintenance are all part of a sound roof program.

**Guarantee/Warranty:** Tremco warrants BURmesh to be free from defects and manufactured to meet published physical properties when tested according to ASTM and Tremco standards. Under this warranty, we will provide, at no charge, additional product to replace any product proved to be defective when applied in accordance with our written instructions and in applications recommended by us as suitable for this product. THIS IS BUYER'S SOLE AND EXCLUSIVE REMEDY.

All claims concerning product defect must be made within twelve (12) months of shipment. Absence of such claims in writing during this period will constitute a waiver of all claims with respect to such product. This warranty is IN LIEU OF any and all other warranties expressed or implied, including but not limited to, any implied warranty of MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

**Technical Services:** Your local Tremco Representative, working with the Technical Service Staff, can help analyze conditions and

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needs to develop recommendations for special applications. The services of the Tremco Research Center, which has earned a unique reputation in weatherproofing technology, complement and extend the services of the Tremco Technical Service staff.

**Statement of Policy and Responsibility:**

Tremco takes responsibility for furnishing quality materials and for providing specifications and recommendations for their proper installation.

As neither Tremco itself nor its Representatives practice architecture or engineering, Tremco offers no opinion on, and expressly disclaims any responsibility for the soundness of any structure on which its products may be applied. If questions arise as to the soundness of a structure or its ability to support a planned installation properly, the Owner should obtain the opinion of competent structural engineers before proceeding. Tremco accepts no liability for any structural failure or for resultant damages, and no Tremco Representative is authorized to vary this disclaimer.

<b>Physical Performance Characteristics</b>		
<b>BURmesh</b>		
Colour	Turquoise	
Base Fabric	Fibreglass	
Coating	PVC Plastisol	
Weight	85 g/sqm	ASTM D 146-90
Breaking strength at 70°F, min.		
(W)	140 lb/in	Can.2-4.2-M87
(F)	120 lb/in	Can.2-4.2-M87



An **RPM** Company

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