



GarMesh®

PRODUCT DESCRIPTION

GarMesh is a Styrene-Butadiene-Rubber (SBR) coated, woven, fiberglass scrim used as a reinforcement for roof repairs. It has a distinct orange color that contrasts with bitumens to ensure complete coverage.

USES

GarMesh is used as a reinforcement for repairs to roofing blisters, fractures, punctures and other defects. GarMesh is compatible with either asphalt or tar mastics and adds strength to the roofing repair.

APPLICATION

Area to be repaired must be dry, free of all dust, dirt, and debris. Remove embedded gravel to expose a smooth surface. Priming the sound and dry area with Garla-Prime® is optional, but will promote adhesion. Apply the roofing mastic over the surface to be treated at approximately 0.5 cm thick. The mastic should extend 5 cm in all directions beyond the GarMesh membrane that is to be used. Then apply 0.5 cm additional mastic over the embedded GarMesh ensuring that the orange color is completely covered.

Technical Data	GarMesh
Average Net Weight	68 g/m ²
Tensile Strength per 2.5 cm width	Warp Threads 75 min. Filling Threads 75 min.
Treatment of Fabric by Weight % of Moisture Free Fabric	15%
Thread Count per 2.5 cm width	Warp Threads 20 ± 1 Filling threads 10 ± 1
Nominal Thickness	203 microns
Width	152.4 mm (6 in.)
Coverage	6.79 m ² /roll
Packaging	Individual rolls

For specific application recommendations, please contact your regional Garland Technical Manager or the Garland Technical Department.



For more information - visit us at www.garlandukltd.co.uk

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Tests verified by independent laboratories. Actual roof performance specifications will vary depending on test speed and temperature. Data reflects samples randomly collected. A ± 10% variation may be experienced. The above data supersedes all previously published information. Consult your Garland Regional Technical Manager or the Garland Technical Department for more information.

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