



ARCAMESH - Reinforcing fabric for waterproofing and repairing roof and roof parts, roof cracks, flat roofs, parapets, roof shing



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UPC: -

Product Detail

Arcamesh Reinforcing fabric for waterproofing and repairing roof and roof parts

Different roll sizes are available to adapt to different needs.

ARCAMESH is a reinforcing isotropic polyester fabric used in conjunction with ARCAROOF, ARCADECK or ARCATHANE.

ARCAMESH will consolidate those areas particularly vulnerable and subject to water ingress - from cracks to flashings to construction joints.

ARCAMESH is used to repair cracks and breaks present on a wide variety of surfaces: all types of flashings (eave, apron, gable flashings, etc.), cement or panels used on roofs, gutters, parapet walls, drainpipes, dormers, all masonry joints, construction and expansion joints, roof tiles and shingles.

Durable and reinforced protection of all your roof flashings: chimney flashings, gable flashings, ventpipe



flashings, valley flashings, roof intersections.

Advantages

- Flexibility allows the substrate to move (in any direction) without breaking the water barrier
- Increases the tensile strength and mechanical resistance of the waterproof coating
- Easily applied or rolled out on small or large surface areas

Repairs roof tiles, reinforces the waterproofing of parapets, reinforces the waterproof membrane applied over cracks or widely cracked surfaces.

Arcamesh Reinforcing Fabric Roll sizes:

Different roll sizes are available to adapt to different needs.

- 10cm x 10m
- 15cm x 10m
- 20cm x 10m
- 1m x 10m
- 1m x 50m

Where to apply?

Arcamesh can be used with all **waterproof liquid resin based for roofs, terraces, balconies** such as:

- ARCAROOF,
- ARCADECK,
- ARCATHANE

Isotropic **polyester mesh** to **reinforce waterproofing** on roofs and terraces.

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Application

Waterproofing system is designed to repair and waterproof a large roof and/or those roof parts which are particularly vulnerable to cracking or crazing and water infiltration.

Apply the first coat of waterproofing resin and let dry. Apply a thick coat of undiluted product and roll on the strips of ARCAMESH, pressing each strip into the freshly applied 1st coat. Using a flat plastic trowel, flatten the mesh into the resin, moving from the centre to the outside corners and chasing out any air bubbles.

IMPORTANT: The strips must overlap each other by at least 5 cm on both sides.



DATASHEET



Apply the resin according to the protocol described in the technical sheet

video