



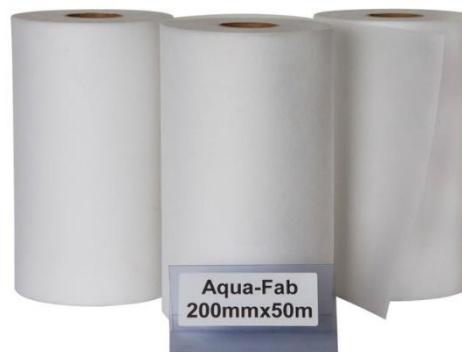
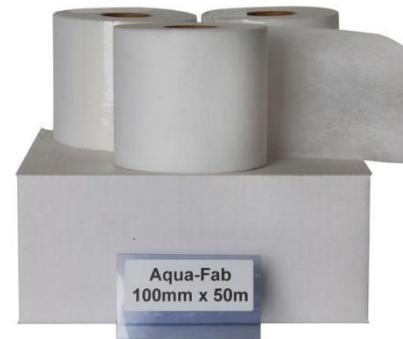
# AQUA-FAB

## POLYESTER FABRIC FOR WATERPROOFING MEMBRANE REINFORCEMENT

### DESCRIPTION

**Aqua-Fab** is a non-woven polyester fabric designed for use with liquid waterproof membranes and high build coatings products for enhancing reinforcement, tensile strength and uniform layers in liquid waterproof membrane applications. This fabric has been designed to easily wet into liquid waterproof membranes, preventing creasing and wrinkle phenomena often found with glass fibre and other reinforcement matting. Suitable for both vertical and horizontal applications. Aqua-Fab displays outstanding workability and excellent rupture and rot resistance. Suitable for use with Aqua-Flex WPM C3 and Aqua-Proof C3.

Available in 100mm x 50m and 200mm x 50m.



### PRODUCT FEATURES

- Excellent resistance to detergents, bleaches, chemicals and water
- Ease of use with liquid membranes
- Rot resistant, suitable in wet areas, external areas, underground and immersed areas
- Durable and permanently flexible within liquid coatings
- Conforms well to substrate surfaces, returns and abutments
- Lightweight, Density 120g/m<sup>2</sup>
- Safe to handle and cut.

### GENERAL APPLICATION

- Product can be cut with scissors, knife or similar cutting tools
- Liquid coating is applied to substrate and while in a wet state embed fabric
- Do not allow liquid membrane to tack off or skin before embedding
- Remove air pockets with a spatula and apply subsequent coats of liquid membrane to ensure full coverage of fabric.
- When the liquid membrane is dry to touch apply a final coat of membrane over the fabric

## EXPANSION/CONTROL JOINTS

Membranes should not be applied directly over expansion/control joints, depending on the type of joint the membrane should prefabricated into 150mm wide strips with reinforcing mesh and looped down into the joint to allow for additional movement without causing excess stress to the membrane or a closed cell foam backer rod can be placed over the joint and the membrane applied over the backer rod to allow for additional movement. Consult ATA for Technical Service if you have any questions. All expansion/control joints should be carried up through screeds and tile work and shall conform to Australian Standards and good trade practices.

## STORAGE/SHELF LIFE

When stored in a cool, dry place the product can typically be used approximately twelve (12) months from the date of manufacture.

## WARRANTY STATEMENT

ATA guarantees this product against manufacturing defects and guarantees it to be manufactured to our published specification.

We certify that this product is suitable for use and will perform as described in our technical data sheet or other published materials.

ATA will replace the product free of charge when purchased from any legally verifiable source and where the product is proven to have been stored, handled, and install according to instructions published on our packaging and within the stated shelf life. The Installation of all materials must be carried out in accordance with relevant Australian Standards.

Warranty doesn't apply if damage, loss, failure to follow instructions, or other circumstances are out of our control.

Sufficient time and access to investigate any complaint must be accorded to ATA.

The consumer is responsible for any expenses incurred in making a claim.

Conditions of Sale contain a limited warranty against manufacturing defects.

A claim form can be requested by email or phone.

## CONTACT DETAILS

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