

## PRODUCT DATA SHEET

# EVERBUILD® Aquaseal® Wet Room System

FOR WATERPROOFING SHOWERS, WET ROOMS AND WET ZONES IN BATHROOMS BEFORE TILING

### PRODUCT DESCRIPTION

EVERBUILD® Aquaseal® Wet Room System is designed to provide a permanently flexible watertight membrane prior to tiling in areas such as showers, wet rooms, wet zones in bathrooms and other tiled areas subject to water exposure such as balconies and partially covered external areas.

The EVERBUILD® Aquaseal® Wet Room System is based on tried and tested wet room tanking principles used in areas such as Scandinavia and Germany where wet rooms have been common for many years.

### USES

- For showers, wet rooms and wet zones in bathrooms
- Use on all board joints, corners & pipe entries.
- Waterproofing prior to tiling.
- For use on plasterboard, MDF, concrete, wet room boards, plywood etc.

### CHARACTERISTICS / ADVANTAGES

- All components contained in 1 kit.
- Easy reference instructions on all components.

Both kits come complete with:

- Waterproof Tanking Primer (1ltr)
- Waterproof Tanking Membrane (3ltr standard, 5ltr large)
- Waterproof Tanking Tape (5m standard, 10m large)
- Waterproof Tanking Drain Mat
- Aquaseal Wet Room System user leaflet

### PRODUCT INFORMATION

<b>Packaging</b>	Standard - everything you need to waterproof 4.5m <sup>2</sup> Large - everything you need to waterproof 7.5m <sup>2</sup>
<b>Shelf Life</b>	24 months for all individual components when stored according to manufacturers instructions.
<b>Storage Conditions</b>	Store between 5 and 25 °C in dry conditions

### APPLICATION INSTRUCTIONS

#### SUBSTRATE QUALITY

All surfaces must be clean sound and dust free.

#### APPLICATION METHOD / TOOLS

The EVERBUILD® Aquaseal® Wet Room System is a Waterproof Tanking Kit that contains all you need to

waterproof 7.5 (4.5 for the standard shower kit) square metres and consists of the following products that are used in the sequence shown:

#### STEP 1 – WATERPROOF TANKING PRIMER

A ready to use primer, applied by brush to all porous and semi porous surfaces in the areas that are to be waterproofed. It is quick drying and can be over

coated after 1 hour.

#### STEP 2 – WATERPROOF TANKING TAPE

A self-adhesive joint & corner sealing butyl backed fleece tape that should be applied to all corner joints, board joints and pipe penetrations to provide a watertight seal that accommodates cross directional movement.

The kit contains a 10 (5 for standard shower kit) metre roll which is usually sufficient to waterproof the corners in a 7.5 square metre application.

#### STEP 3 – WATERPROOF DRAIN MAT

Self-adhesive butyl backed fleece capable of coping with board movement around the drain outlet, which is the area most susceptible to water leaks.

#### STEP 4 – WATERPROOF TANKING MEMBRANE

A ready to use, liquid waterproofing compound which is applied in a 2 coat system by brush to provide a permanently flexible watertight membrane. Non-hazardous and solvent free. It is quick drying and tiling can commence after 12 hours.

The tape can be over coated with Aquaseal Waterproof Tanking Membrane immediately after application. On internal corners ensure the tape overlaps on both sides to avoid a weak spot in the centre of the internal corner.

### LIMITATIONS

- Do not use on timber or boards treated with spirit or stearate based coatings.
- Do not use in areas subject to high temperatures.
- It is the user's responsibility to determine suitability for use. If in doubt contact Technical Services for advice.

### VALUE BASE

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

### LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for the exact product data and uses.

### ECOLOGY, HEALTH AND SAFETY

Consult MSDS for full list of hazards.

### LEGAL NOTES

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and 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.

#### SIKA IRELAND LIMITED

Ballymun Industrial Estate  
Ballymun  
Dublin 11, Ireland  
Tel: +353 1 862 0709  
Web: [www.sika.ie](http://www.sika.ie)  
Twitter: @Sikalreland



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