

# **WETROOM SYSTEM**

**Flexible Waterproof Coating for Protection  
of Water Sensitive Backgrounds**

- ▶ **FLEXIBLE**
- ▶ **WATERPROOF**
- ▶ **EASY TO USE**
- ▶ **IDEAL FOR PRE-STRENGTHENED FLOORS**
- ▶ **SUITABLE FOR UNDERFLOOR HEATING**
- ▶ **FOR DOMESTIC INTERNAL USE**
- ▶ **CAN BE TILED AFTER 24 HOURS**
- ▶ **NO NEED TO PRIME**



**8kg**

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## Application Method:



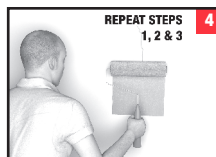
**1** Apply coating to the junctions between wall to floor and wall to wall corners using a paint brush or short pile roller at coverage 0.5kg/sqm.



**2** Bed a strip of membrane tape into the coating while still wet to strengthen and reinforce the junction points.



**3** Immediately apply a further application of the coating to the bedded tape to encapsulate at coverage 0.5kg/sqm. Allow to dry for 2 hours.



**4** Repeat steps 1, 2 and 3 to repair and strengthen hairline superficial cracks in the body of the wall or floor. Allow to dry for 2 hours. Also repeat similar for boarded backgrounds along the joint between boards.



**5** When dry, apply a uniform coating over the complete wall and floor area in a continuous layer at a coverage of 0.5kg/sqm using a paint brush or roller as previous. Allow to dry for 2 hours before applying a second coat to the same area at the same at coverage 0.5kg/sqm. Allow 24-48 hours drying before commencing tiling.

**WETROOM SYSTEM:** A white (polymer emulsion based) ready to use flexible and waterproof coating used for the protection of water sensitive backgrounds prior to tiling.

**USES:** The dried product provides waterproof protection to backgrounds in wetrooms, domestic bathrooms, kitchens and showers and is suitable for both walls and floors prior to tiling. In flooring situations there needs to be sufficient fall to ensure the water will drain freely from the floor surface. It is for internal use only and is unsuitable for swimming pools or where there is continuous immersion.

**PREPARATION:** Before commencing, all background surfaces must be clean, dry, firm and free from movement. Remove all loose dust, dirt, oil, grease etc and any other contaminants likely to affect adhesion.

**New Brickwork, Blockwork and Concrete** - Must be fully cured and dry, surface must be reasonably flat.

**Gypsum Plaster/Anhydrite Type Floors** - Must be completely dry. Ensure the surface is fully cured (with >0.5% moisture) prior to application of WETROOM SYSTEM.

**Timber Walls/Floors, other Boarded Backgrounds** - Background must be clean and free from any loose matter and the surface must be sound, dry and flat. Boards should be firmly fixed to supporting joists and free from any excessive or sudden movement. Floor floorboards, overlay with at least 15mm exterior grade plywood screw fixed at 300mm centres.

Note: moisture sensitive backgrounds should be protected from moisture ingress from behind.

**APPLICATION:** Apply using a brush or short pile roller to give a continuous thin layer of product at least 0.4mm thick. See application method opposite. Drying time will be extended depending on thickness applied, porosity of background and temperature if less than 20°C.

**TECHNICAL NOTES:** Work should be carried out in accordance with British Standard Floor & Wall Tiling Code of Practice BS5385.

**Pack Size:** 8kg (includes flexible waterproof coating and membrane tape).

**Coverage:** 0.5kg per square metre per coat (coverage essential to ensure protection).

**Storage and Shelf Life:** Store in unopened original packaging clear of the ground in cool, dry conditions. Stored correctly, this product has a shelf life of 12 months from the date shown on the packaging.

### HEALTH, SAFETY AND ENVIRONMENTAL

Please ensure that appropriate PPE is used when preparing, mixing and applying products. Always wash hands before consuming food and make sure that materials are kept safely out of reach of children and animals. Please dispose of packaging and waste responsibly and in accordance with local authority requirements. A full material safety data sheet relating to this product is available from granfix.co.uk.

### QUALITY ASSURANCE

All products are manufactured in a plant whose quality management system is certified / registered as being in conformity with BS EN ISO 9001, ISO 14001 and OHSAS 18001. Our products are guaranteed against defective materials and manufacture and will be replaced or money refunded if the goods do not comply with our promotional literature. We cannot however accept responsibility arising from the application or use of our products because we have no direct or continuous control over where and how projects are used. All products are sold subject to our conditions of sales, copies of which may be obtained upon request.

### TECHNICAL DATA

<b>Application Temperature:</b>	Between 5°C and 30°C
<b>Drying Time (first coat):</b>	2 hours*
<b>Foot Traffic/Tiling:</b>	24 hours*
<b>Service Conditions:</b>	-20°C to +50°C
<b>Drying Time (second coat):</b>	24 hours*

\*Note: the above times refer to site conditions of 20°C. These times will be increased at lower temperatures and reduced at elevated temperatures.

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