

Tile After 24 Hours

Internal Use

Waterproof



Key areas of use:

- Wetrooms
- Showers
- Bathrooms
- Steamrooms
- Saunas
- Swimming pools
- Sanariums
- Kitchens
- Utility rooms
- Laundry rooms
- Communal showers

Suitable surfaces and substrates:

- Concrete
- Sand/cement screed
- Plywood overlay on floors boards (15mm min)
- Tile backer boards
- Anhydrite screeds
- Tile on Tile*
- Firm & stable plaster
- Plasterboard
- Sand/cement render
- New brickwork
- Blockwork
- Timber walls

**Existing ceramic, porcelain and natural stone tiles (overlay) known as "tile on tile"*

TECHNICAL DATASHEET

Unit Size:	8kg Buckets
Colours:	White
Foot Traffic/Tiling:	24 Hours
Coverage:	0.5kg per m ² per coat (essential to ensure protection)
Drying Time*:	2 Hours first coat
Drying Time*:	24 Hours second coat
Application Temperatures:	5°C to 25°C

**Depending on temperatures, substrate, porosity of substrate and tile and site conditions.*

Provides waterproof protection to backgrounds in wetrooms, bathrooms, kitchens and showers and is suitable for both walls and floors prior to tiling. It is a polymer emulsion based product for use on internal installations only.

Surface Preparation

Ensure all areas are clean, dry and free from dust or any other contaminating barriers. Remove any flaking or peeling layers. Background surfaces must be free from movement.

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.

Timber Walls/Floors, other Boarded Backgrounds: 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. For 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. Drying time will be extended depending on thickness applied, porosity of background and temperature if less than 20°C.

CLEANING

Tools should be thoroughly cleaned with water to remove excess material immediately after use.

POINTS OF NOTE

The drying period will be affected by extremes in temperature. High temperature site conditions will increase the speed of drying. Low temperatures will reduce the speed of drying.

Tiling installers should follow the guidelines for tiling as laid down in BS EN5385.

Floors need sufficient fall to ensure water will drain freely from the floor surface.

STORAGE

This product must be stored in unopened buckets, in a frost free environment out of direct sunlight. Ideal temperatures are between 5°C and 25°C.

SHELF LIFE

Under the above storage conditions this product has a shelf life of 12 months.

HEALTH & SAFETY

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. Dispose of packaging and waste appropriately.

QUALITY ASSURANCE

This product is manufactured in a plant whose quality management system is certified as being in conformity with BS EN ISO 9001.

Guaranteed against defective materials and manufacture. We cannot accept responsibility arising from application or use of this product as we have no control over where and how this product is used.