

Roff Tile PA



PRIMER AND ADMIXTURE FOR TILING APPLICATIONS

Description

Roff Tile PA improves adhesion to timber and porous mineral substrates and increases flexibility and water resistance of Roff Tile Adhesives.

Typical Applications

- All tiling applications

Features

- Increases adhesion to substrate and tiles
- Reduces water permeability
- Increases flexibility

Packaging

5 Ltr units

Method of Application

1 SURFACE PREPARATION (WHEN USED AS A PRIMER)

- New floor and wall surfaces must be a minimum of 28 days old to allow for all standard concrete and blockwork shrinkage. Surfaces must be sound, free of all contaminants and any material which may inhibit adhesion and should not be subject to movement. If necessary prepare concrete substrates by either vacuum assisted shotblasting, scabbling or diamond grinding equipment.
- Vacuum to remove all dust and debris deposits. Any making good should be carried out using a suitable Dr Fixit repair mortar or Roff smoothing screed (consult Technical Department).

2 APPLICATION

- As primer: shake the bottle before use, apply on single coat using a medium pile roller or paint brush ensuring the surface is fully wetted. Allow to dry and commence tiling. Only primer as much as can be overlaid within 12 hours. If this is exceeded a further coat should be re applied. Apply adhesive and tile as per normal practice.
- As an admixture: Add up to 5ltr per 25kg of adhesive or grout, reducing the normal water addition accordingly. The setting time of some products may be affected by high doses.

3 CLEANING

- Clean all adhesive spillage and any adhesive extruded through the tile joints prior to setting, using a damp sponge. All tools should be cleaned using water prior to curing. Cured material can only be removed mechanically. Rollers and brushes should be cleaned with water prior to drying.

Note:

- There should be a fully functioning vapour barrier below all concrete substrates.

Theoretical Coverage

As primer: 1 litre will cover 5-10m² dependent on the texture and porosity of substrate.

As an admixture: Up to 5ltrs per 25kg of cement based adhesive or grout.

Storage

When stored in dry conditions out of sunlight in original unopened packaging this product has a shelf life of 12 months. Storage above 35°C will reduce shelf life and product performance.

Health and safety Precautions

When mixed with tile adhesive the resultant material contains cement, and contact with the skin can cause irritation. When mixing a properly designed and maintained face mask should be used whilst handling to avoid dust inhalation. Avoid contact with the raw or mixed product by working carefully, using barrier cream and wearing protective gloves. In the event of skin contact, wash immediately and thoroughly with clean water. Avoid contact with eyes, use eye protection. If contact with eyes occurs, irrigate with water for 20 minutes and seek medical advice. Do not ingest, if mistakenly ingested, drink plenty of clean water and seek medical advice.

Roff Tile PA



PRIMER AND ADMIXTURE FOR TILING APPLICATIONS

Pidilite MEA Chemicals L.L.C offers a wide range of structural protection and waterproofing systems:



WATERPROOFING



CONCRETE & STRUCTURAL REPAIR



CRACKFILL & SEALANTS



BONDING AGENTS



SURFACE PLASTERS



GROUTS & ANCHORS



MORTARS



MARBLE & STONE PROTECTION



PERFORMANCE FLOORING



UNDERLAYMENTS



SPECIALITY CONSTRUCTION PRODUCTS



TILE ADHESIVES & GROUTS



Pidilite MEA Chemicals LLC

PO Box 120657

Dubai, United Arab Emirates

Tel: +971 4 884 9880

Fax: +971 4 884 9879

Web: www.pidilitemea.com

Disclaimer: The product information & application details given by the company & its agents have been provided in good faith & ment to serve only as general guidideline during usage. Users are advised to carry out tests & take trials to ensure on the suitability of products meeting their requirement prior to full scale usage of our products. Since the correct identification of the problem, quality of other materials used and the on-site workmanship are factors beyond our control, there are no expressed or implied gurantee/warranty as to the other results obtained. The company does not assume any liability or consequential damage for unstatsfactory results, arising from the use of our products