

Front of bag

Fuga-Pave Modified Mortar Additive – Part A High Strength Fibre Reinforced Additive

Bullit Points - *Please check*

- Mix with sand & water
- Designed to fix all types of external paving slabs including Porcelain
- Suitable for use on both compacted hardcore & solid bases
- Part of the Guaranteed Fuga-Pave A B C External Fixing System

12.5kg Pack Size

Back of bag

Description

Fuga-Pave Modified Mortar Additive has been specially designed to be mixed with builders sand to provide a solution for laying all types of paving slabs, including porcelain to both hardcore and solid bases. The combination of fibres and specially formulated additives give improved bond strength over traditional cement: sand mortar mixes, as well as improving the overall performance, workability and freeze/thaw resistance of the fully mixed mortar.

To ensure a strong bond is achieved, the backs of porcelain slabs/tiles must be primed using Fuga-Pave Slurry Primer - Part B before laying.

Surface Preparation

Before commencing, it must be ensured that the sub-base is level and can fully support the paving slabs and that it will not be liable to settlement or lifting. Hardcore must be fully and tightly compacted. A gradual slope of about 25mm in every 1.5m should be created away from any building to ensure all water drains off. Alternatively, a drainage channel should be installed.

Recommended Hardcore depth:

Patio Flags/ Natural Stone: 75 – 150mm

Porcelain: 100 – 150mm

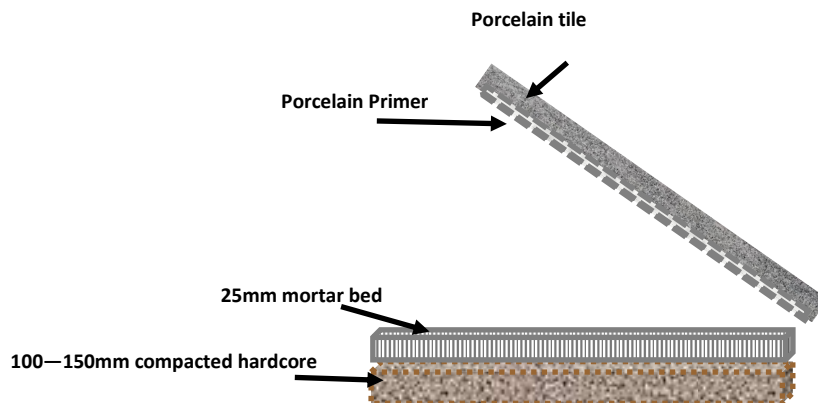
Mixing

Blend 1 full bag of Mortar Additive (12.5kg) with 75kg of **builders sand** in a suitable mixer, ensuring that the Additive is thoroughly dispersed in the mix. **Add sufficient water and mix until a smooth, lump-free mortar with a creamy consistency is achieved.**

Application

The paving slab should be laid onto a full bed of **Fuga-Pave Mortar Additive/ Sand mix** (spot bedding or 'dot and dab' fixing is not recommended as voids beneath the slabs are points of

weakness). The mixed mortar is suitable for a bed thickness of 25mm to 80mm. and has a setting time of around 24 hours.




Approximate Coverage

When mixed with 75kg sand, 1 x 12.5kg bag of Mortar Additive (6: 1 mix) will cover approximately 2m² at 25mm thickness.

Storage

Store in dry internal conditions away from direct sunlight between 5-25°C. The product has an 18 month shelf life from date of manufacture. It should be noted that puncturing the bag will cause the product to harden.

HEALTH & SAFETY


<p>CONTAINS CHROMIUM VI DANGER Causes skin irritation. Harmful if swallowed. Causes serious eye damage. May cause respiratory irritation. Keep out of reach of children. Avoid breathing dust. Wear protective gloves and eye protection. Wash hands thoroughly after handling. IF SKIN IRRITATION OCCURS: Get medical advice/attention. IF SWALLOWED: Call a poison centre or doctor/physician if you feel unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison centre or doctor/physician. Dispose of contents/container in accordance with local/regional regulations.</p>
<p>Norcros Adhesives, Harewood Street, Tunstall, Stoke-on-Trent, Staffordshire, ST6 5JZ Tel: +44 (0) 1782 524140 Fax: +44 (0) 1782 524141</p>

REFER TO PRODUCT AND SAFETY DATA SHEET FOR FULL DETAILS.

Barcode: 5010921613987