



CI/SfB
Vn6

TECHNICAL DATA SHEET
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EASYFIX

DESCRIPTION

EASYFIX is an easy to use single component polymer bound pavement fixing mortar.

USES

EASYFIX can be used for all natural stone, paving stone and clinker bricks on outside surfaces.

For pedestrian traffic and light, occasional motor loads (e.g. private garages, house driveways), and is permeable to water.

For use in joint widths from 5 mm with a minimum joint depth of 30 mm.

EASYFIX is frost resistant.

PACKAGING

EASYFIX is supplied in boxes containing two vacuum packed sacks of 12.5 kg each.

Colour: Neutral

Coverage: Approx. 2m² per 12.5 kg on joints 10mm wide x 30mm deep for stones 230mm x 110mm.

STORAGE LIFE

EASYFIX can be stored for up to 12 months in original unopened packaging in a dry, frost-free environment.

We endeavour to ensure that any advice, recommendation or information we may give in product literature is accurate and correct. However, we have no control over the circumstances in which our product is used and it is therefore important that the end user satisfy himself by prior testing that the product is suitable for his specific application and that the actual conditions of use are suitable. Accordingly, no responsibility can be accepted, or any warranty given by ourselves, our representatives, agents or distributors, other than that the product as supplied by us will meet our written specification. Products are sold subject to our standard conditions of sale and each purchaser and end user should at all times ensure that he has consulted our latest product instructions and safety information.

APPLICATION

The prepared surface should be stable, clean, free from loose material, and free from standing water (It is advisable to damp down surfaces to facilitate cleaning). EASYFIX must be applied at ground temperatures of 0C minimum. Remove sealed bag from box and cut open. Pour the contents onto the prepared surface and work product well into the joints with a coarse broom or squeegee. Remove any surplus mortar by brushing diagonally to the joints with a fine broom. Keep the freshly mortared surface free from rain for at least 12 hours. Do not lay any protective covering directly on the pavement surface, because air must be able to circulate.

Under standard conditions, of temperature +20C and 65% relative humidity, the finished surface will accept light pedestrian traffic after 24 hours. Full hardening is achieved within 7 days. The strength of finished joints should be checked before allowing normal trafficking. Note: lower temperatures will increase, and higher temperatures will decrease the hardening time.

Residual material adhering to the stone surface can still be removed after 24 hours with a coarse broom.

Tools should be kept clean during application using water and should be washed immediately after use with water. Hardened material may be later removed from tools with Thinners No 3.

