

Technical Information

Brick Slip Pointing Mortar



Product Description

Field of Application:

Ready to use joint filling pointing compound for vertical and horizontal joints in the Permarock Brick Slips System.

Properties:

- ready for use, easy to apply
- dispersion based and cement-free compound of mineral fillers
- water vapour permeable
- weatherproof, water-repellent to DIN 18 550
- extremely low tension, highly ductile
- alkali-proof and UV-resistant
- pigmented

Packaging:

25kg bucket

Colour:

Cement-Grey

Other colours to special order.

Product Code:

BRI/081

Storage:

Cool, dry and frost-free.

Keep out of direct sunlight.

Empty containers and silos completely before longer interruptions (winter break).

Technical Data:

Fire behaviour:	A2-s1,d0 (EN 13501-1) *
Coefficient of water absorption:	$w < 0.5 \text{ [kg/(m}_2 \cdot \text{h}_{0.5})]}$ (DIN 52617)
Consistency:	Semi dry / moist

* when tested / assessed as part of the Permarock Mineral Fibre external wall insulation system

Application

Method of Application:

Allow Permarock Brick Slip Adhesive (adhesive and joint mortar) to cure and dry thoroughly: Minimum 2 - 3 days in warm weather conditions.

Permarock Brick Slip Pointing Mortar is ready to use but should be stirred up before application and the consistency may be regulated by adding a small amount of tap (potable) water. Apply the material from a stainless steel trowel into the joint using a pointing trowel (size corresponding to the width of the joints). Ensure the material is compressed into the joint, then smoothen under slight pressure.

Surplus material should be swept off with a hand brush before drying.

Consumption:

Approx. 3-5 kg/m² at approx. 10 mm joint width, depending on the depth and compression of the material.

The exact rate of consumption is best established by a trial application.

Advice

Being natural products, the mineral fillers used in the material may occasionally cause slight differences of shade in the dried material. It is therefore recommended to use only material with identical batch numbers or, if using material from different batches, to blend the entire needed quantity in advance.

To avoid rain penetration during the drying process, protective tarpaulins should be used if required.

Special Risks (Hazard Note) / Safety Advice (Status as at Date of Publication):

Harmful to aquatic organisms, may cause long-term adverse effects.

Keep out of reach of children.

In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice. After contact with skin, wash immediately with soap and water.

Do not allow into drains, water or soil.

If swallowed, seek medical advice immediately, as the intestinal flora can be disturbed.

Disposal:

Materials and all related packaging must be disposed of safely in accordance with the full requirements of the local authorities. Particular attention should be made to remove waste from site in compliance with standard construction site procedures.

Further details:

See material safety data sheet.

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