FILAPW10



PRE-LAYING EFFLORESCENCE-BLOCKING PROTECTOR AGAINST SALTS AND OTHER CONTAMINANTS



- BACK OF NATURAL STONE C GRANITE MARBLE AGGLOMERATES
- TERRACOTTA AND ABSORBENT MATERIALS



WHAT IT'S FOR

- Anti-efflorescence protector to apply to the back of tiles or slabs of absorbent materials.
- It stops contaminants rising up from the substrate to the surface of the material (salts, tannin, metals, etc.) preventing the formation of streaks and/or stains.
- Protector to apply before laying.
- Specific product for natural stone, granite, marble, agglomerates, terracotta and absorbent materials.

ADVANTAGES

- Stops efflorescence of contaminants and stops the formation of surface streaks and stains.
- Does not form surface film and allows the material treated to breathe.
- Does not modify the characteristics of any kind of glue or grouting (UNI EN 1348-2009 standard).
- Water-based COV-free product.
- Permanent protection.
- Ideal for floors, stairs and coverings.

HOW IT'S USED

Product is ready to use (no dilution required).

Application:

Thoroughly clean the back of the tile or slab, removing dust and residues. Apply the product continually and evenly to the back and side of the dry material, using a large flat paintbrush or airless pump and avoiding pooling.

Leave to dry for about 24 hours before gluing the floor.

Do not apply the product to the front of the

COVERAGE

With one litre:

10/15 m²

LABELLING

damage.

protection

Hazard statements:

Packaging 5 liter flasks in box of 4

Single-component system made from organic

COMPOSITION

silicon compounds.

"Coverage rates are approximate and refer to a single coat of the product'

Keep out of reach of children. Wear protective

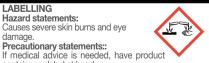
gloves / protective clothing / eye protection / face

regulations in force. amministrative / container in accordance with the regulations in force.

Contains: POTASSIUM METHYL SILICONATE.

IF SWALLOWED: Immediately call a POISON CENTRE or doctor/ physician. Store locked up.

Dispose of contents / container in accordance with the



TECHNICAL CHARACTERISTICS Appearance: liquid Colour: colourless Odour: pungent Density: 1,014 kg/l Ph: 13 Flammability: >60°C

material if the surface is polished.

Warning:

The information above reflects our latest technical know-how and is the outcome of ongoing laboratory research and testing. However, some factors are beyond our control. It is essential to integrate our suggestions with your own on-site preliminary tests and check. Fila accepts no liability for improper use of its products.



Causes severe skin burns and eye

Precautionary statements:

container or label at hand.