



HIDRO A +

CONCENTRATED TRANSPARENT WATER-BASED WATERPROOFING AGENT

DESCRIPTION

Invisible-effect protective water repellent for façades, natural stone walls and cement, suitable for both interior and exterior use. Prevents water absorption in paving and cladding made from any type of natural stone (slate, sandstone, quartzite, limestone, granite, etc.) and cement.

Special concentration for application on roof tiles and porous, non-trafficable roofs.

USES

Mainly used to treat surfaces made from absorbent materials exposed to rain, such as concrete, renders, cement mortar tiles, single-layer renders, fibre cement, exposed brickwork, natural stone, etc.

PROPERTIES

- Invisible barrier against water.
- Prevents the formation of mould.
- Long-lasting.
- Does not yellow.
- Water-repellent.
- Pearling effect.

TECHNICAL CHARACTERISTICS

- Appearance:** Milky white, dries completely transparent.
- Finish:** Invisible.
- Adhesion:** Excellent.
- Density:** 1 ± 0.02 kg/L.
- Coverage:** Approximately 2-5 m²/L. Varies depending on the substrate's absorption and the number of coats applied.
- Consumption:** Highly variable, as it largely depends on the substrate's absorption and ambient conditions. As a general rule, the product is dry to the touch within 30 minutes.

METHOD OF USE Apply directly from the container.
Stir the product well before use.

Surfaces to be treated must be completely dry and free of dust, poorly adhered construction material, efflorescence, etc.

Any cracks or fissures present should be repaired before applying the façade water repellent.

Apply the façade water repellent until the surface is fully saturated.

Application by brush, roller and/or spray gun is recommended, as this achieves maximum penetration.

APPLICATION CONDITIONS

- Application temperature:** Between 10 °C and 35 °C.
- Maximum relative humidity:** 85%.
- Application tools:** Brush / Roller / Spray gun.
- Tool cleaning:** Water.