

WASSERPHOB



DESCRIPTION

Hydrophobic agent for all mineral surfaces that prevents water penetration.

CHARACTERISTICS

- Solvent based
- Substrate reinforcement
- Good protection to humidity and salt stains
- It is characterized by good penetrating properties on mineral substrate

RECOMMENDATIONS FOR USE

Wasserphob is used to protect porous layers such as concrete, masonry, plaster, tile boards, natural stones etc., from moisture and salt stains. Also, it is used to reinforce weak layers, as e.g. Plasters, etc. Suitable for indoor and outdoor use.

TECHNICAL DATA

Shape - Color	Liquid - Transparent
Specific weight	0,77±0,04 Kg/lt
Brightness	Matt
Application temperature	from +5oC up to +35oC
The possibility of evaporation of the substrate	at least 80% of the beginner
The water absorption coefficient	$W \leq 0,5 \text{ Kg/m}^2 \sqrt{h}$
Coating with paint	After 3 hours
Time of entry into circulation	After 18 h at +23oC
Final resistances	After 7 days at +23oC
Bond strength	> 4 N/mm ²

APPLICATION

Wasserphob is mixed immediately and applied uniformly to the above layers using a brush, a roller or by spraying, until full saturation of the product layer is complete. On highly porous surfaces, a second layer of this product is required, always after the first layer has first dried. After each application, the tools must be cleaned immediately with water and soap.

STORAGE

36 months, closed and stored under normal conditions.

CONSUMPTION

0.2- 0.3 Kg/m²

PACKAGING

1lt drums

HEALTH AND SAFETY INFORMATION

Keep out of reach of children. In case of contact with the eyes or swallowing, please seek medical advice immediately and show the contents of the container. Do not dispose the product into drains.

