

RX-512

ANTI-HUMIDITY BARRIER



Selladur®

FILLERS

Micro-fibered waterproofing filler for the treatment in high thickness of anti-humidity on raw cement and stone substrates.



COATED

BY ALL TYPES OF NON-ELASTIC PAINTS ONCE COMPLETELY DRY



USES

Concrete, cement, brick, prefabs, stone, masonry...
Surfaces must be sound, dry, cohesive, absorbent, well adhered, clean and free of dust.

FEATURES

- Standard setting.
- Easy to apply.
- Colour white and grey.
- Use trowel to apply.
- Anti-humidity barrier.
- Can be applied by trowel or brush.
- Permeable to water-vapour.
- Breathable.
- Thick layer applicable.
- Acts at positive or negative pressure.
- Product suitable for water-proofing drinking-water tanks according to requirements established in RD140/2003.
- Storage: 12 months inside its original packing and kept free from damp and humidity.

IDEAL FOR

- Control of humidity and the increase of resistivity for concrete structures according to UNE-EN 1504-2.
- The waterproofing of buried constructions: water deposits, rafts, swimming-pools, basements, parkings, elevator shafts, tunnels...
- Sealing, protecting of substrates exposed to the aggressiveness of water and humidity.
- Filling of cavities in great thickness.
- Capillary humidity treatment.



15Kg Pallet of 44 buckets of 15 kg.

15Kg Pallet of 66 sacks of 15 kg.

5Kg Pallet of 35 cases of 4 x 5 kg.

Water for mixing
0,28 litres of water per kg of powder.

Performance
1.68 – 1.76 Kg/m²/mm

pH 12.5 - 13.5

Maximum thickness: 15 mm
Minimum thickness: 10 mm

Adhesion
> 5 Kg/cm² on cement

Fire classification
A1

Vida útil
4 - 5 H 30'

Drying Time in 10mm thickness
Concrete: 24 Hrs.

Maximum Granulometry
1400 micras

This data sheet cancels and substitutes all previous ones. 11/19. Do not use in temperatures below +8°C or higher rate of 65% relative humidity, or on surfaces with condensation or which are overheated. Before use, carefully read the product's Technical Data and Safety Sheet which are at your disposal on demand. The technical data obtained are from standard surfaces and under laboratory conditions, so some changes may appear depending on the conditions of the work site. The technical data given does not imply a guarantee from us in the case of wrong use of our product.
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