

RX-515

ANTI-HUMIDITY BARRIER



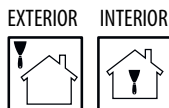
Selladur® ELASTIC

Pre-dosed bicomponent water-proofer applied manually or by airless for anti-humidity treatment of stone or cement substrates.



COATED

BY ALL TYPES OF NON-ELASTIC PAINTS ONCE COMPLETELY DRY.



USES

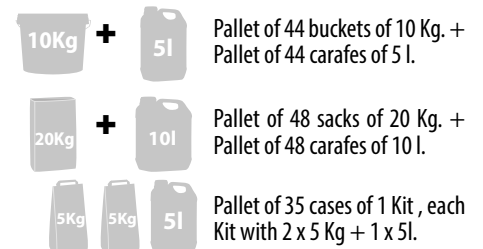
Consistent absorbent and semi-absorbent backgrounds usual in construction. Surfaces must be sound, dry, cohesive, absorbent, well adhered, clean and free of dust.

FEATURES

- Highly flexible.
- Anti-humidity barrier.
- Permeable to water-vapour.
- Breathable.
- Off-white-beige colour.
- Quick setting.
- Acts at positive or negative pressure.
- Suitable for water-proofing drinking-water tank works according to requirements established in RD140/2003.
- Can be coated by ceramic materials of any absorption, can be used also as gripping material for pasting.
- 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.
- Waterproofing work where flexibility is required to bridge small cracks.
- Waterproofing basements, buried foundations, cellars, garages, pipe-lines, tanks, swimming-pools, Water-tanks, home interiors, exterior façades and buildings, showers, planters.
- Capillary humidity treatment.



Mixing ratio

Pre-dosed: Mix the solid with the liquid.



Performance

1.5 - 2.0 Kg/m²/mm



12.0 - 13.0



Maximum thickness on application

Horizontal surface: 7 mm.
Vertical surface: 3 - 4 mm.



Adhesion

> 10 Kg/cm² on cement



Fire classification

D - s1 - d0



Useful life

30' - 90'



Drying Time in 2mm thickness

Concrete: 6 - 7 Hrs.



Maximum Granulometry

500 Microns