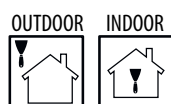


RX-520

Selladur®
FLEX

Flexible cement based waterproofing reinforced with fibreglas



USES

Consistent absorbent and semi-absorbent bases and usual bases in construction. Substrates should be healthy, cohesive, absorbent, well adhered clean and free from dust.

FEATURES

- Highly flexible.
- Fast setting.
- Barrier against humidity
- Permeable to water vapour.
- Breathable
- Fibred
- Beige Colour
- Fit for applying on wet substrates
- Excellent adhesion on absorbent substrates.
- Good impact resistance.
- Excellent abrasion resistance.
- Easy to apply.
- Ability to upgrade fissures
- Can be recoated with ceramic materials of any type of absorption, can be used as gripping material for a pasting operation.
- Storage: 12 months inside its original packing and kept free from damp and humidity.

RECOATED

BY ALL TYPES OF NON-ELASTIC PAINTS ONCE COMPLETELY DRY



IDEAL FOR

- Protecting against penetration, control of humidity, the increase of resistivity and physical resistance for concrete structures according to UNE-EN 1504-2
- Waterproofing of substrates subject to deformations.
- Waterproofing of water deposits, tanks, canals, concrete pipes, buried foundations, walls and basement floors, etc.
- Waterproofing terraces and balconies.
- Industrial floors such as mechanic's workshops, leisure areas, pedestrian streets, parkings, warehouses, hangars, service stations, etc..

15Kg Pallet of 44 buckets of 15 kg.

15Kg Pallet of 66 sacks of 15 kg.

5Kg Pallet of 120 buckets of 5 kg.



Applying in the form of paint: 0,25 - 0,27 l. of water for each 1 kg of powder
Applying in the form of putty: 0,20 - 0,25 l. of water for each 1 kg of powder



Performance
1.0 - 1.5 Kg/m²/mm



12.0- 13.0



Maximum thickness
3 - 4 mm



Adherence
> 25 Kg/cm² on cement



Fire resistance classification
A1 - Non Combustible



Useful life
30' - 40'



Drying time in 1mm thickness:
Concrete: 3 - 4 mm



Maximum granulometry/grading
400 microns