



WATERPROOFING

REVESTIDAN® *Indoor*

ELASTIC LIQUID MEMBRANE TO WATERPROOF INTERIORS, BATHROOMS AND KITCHENS



TOOLS

ESTIMATE

2 kg/m²

DRYING TIME



Single component elastic liquid membrane, to protect and waterproof vertical walls and horizontal supports, prior to the application of the final coating.

ADVANTAGES

- Waterproof.
- Excellent elasticity, ability to bridge cracks.
- Good bonding to the support, including in damp supports.
- Good bonding of the adhesive cement to the product, to apply the final coat.
- Easy to apply.
- Resistant to alkaline substrates.

APPLICATION

- Waterproofing of pavements before applying the final coating: bathrooms, showers, kitchens, etc.
- Waterproofing of kitchens, before applying the final coat.

SUPPORTS

- Supports in cement, laminated plaster, gypsum and plywood



REVESTIDAN® Indoor

ELASTIC LIQUID MEMBRANE TO WATERPROOF INTERIORS, BATHROOMS AND KITCHENS

APPLICATION MODE

- Before applying the product on the support, make sure it is dry and clean from solid residue and irregularities.
- Apply with roll or brush.
- First repair the cracks and apply DANOBAND® Butyl in the angles. In very porous supports we recommend one coat of primer DANOPRIMER® W or REVESTIDAN® Indoor diluted in water in a proportion of 1/1.
- Once the first coat is dry, apply consecutive coat of the product without diluting. It is necessary a minimum of two additional coats. Wait until it dries before applying the next coat.
- The drying time between coats varies depending on the temperature and environmental humidity. After applying the last coat, wait between 24h and 4 days, depending on the temperature and relative humidity, before applying the final coat.

APPLICATION TEMPERATURE

- Between 5°C and 35°C.
- The relative humidity must be under 75%.

STORAGE AND PRESERVATION

- Keep the containers hermetically closed and protected from extreme temperatures and direct sunlight.
- Keep the product between 5°C and 30°C during a maximum period of 24 months.

PRECAUTIONS

- Do not use in continuously flooded surfaces, pools and tanks.
- Protect Revestidan Indoor from sunlight. It must always be coated.
- It must not be used to waterproof roofs, terraces and balconies.
- Clean the tools with water. If there are solid residue we recommend scrapping.

TECHNICAL DATA

Appearance/Colour	Blue paste
Density	1,45 ± 0,05 g/cm ³
Stormer viscosity 23°C	135 ± 10 KU
pH	8.5 – 9
Number of coat recommended	2 a 3
Drying time to the touch at 20°C, 50% HR	± 3 Hours