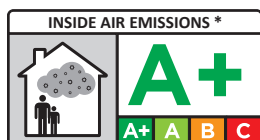


RX-311

Rualaix®

LISS'XPRT

Plaster for smoothing and finishing.



* representative information on the emissions of volatile substances in indoor air that present a toxicological risk by inhalation on a scale from C (high emissions) to A+ (very low emissions).



USE

Gypsum, plaster, concrete, non-elastic synthetic paint.

Substrates must be healthy, dry, cohesive, absorbent, well adhered, clean and free of dust.

FEATURES

- Excellent spread-ability.
- Odourless.
- High quality finishes.
- Non-drip. Possible to retouch before drying.
- Ready to use product.
- Easy to apply.
- Storage: 12 months inside its original packing and kept free from damp and humidity.

IDEAL FOR

- Plastering in thin layers on large and small surfaces.
- Obtaining high quality finish applying only one thin layer of material.



INFORMATION ON DIRECTIVE 2004/42/CE

CATEGORY I1, HIGH PERFORMANCE ONE COMPONENT COATINGS, WATER-BASED

Limit: 140 g/l COV (2007); 140 g/l COV (2010)

This product contains 0,15 g/l COV max.

RECOATING

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

CLASSIFICATION ACCORDING TO REGULATION

NF T36-005: FAMILY III - CLASS 2

CODE (EN 16-565)

G3S1V2W2A0C0R0



Pallet of 44 buckets of 20 Kg.



Pallet of 120 buckets of 6 Kg.



Pallet of 44 cases of 12 x 1 Kg.



Preparation

Ready to use.
Clean tools with water.



Performance

1.50 - 1.60 Kg/m²/mm



Maximum thickness per coat

1 mm



Adhesion

> 10 kg/cm² on cement and paint



7.5 - 8.5



Maximum granulometry/grading

50 microns



Useful life

Unlimited



Drying time in 1mm thickness

Absorbent substrate: 3 - 4 hrs.