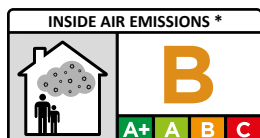


RX-407

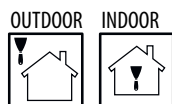
Rualaix®

FORTEX

Fibred repairing plaster suitable for smoothing and repairing in all types of settings independent to the degree of absorption. Covers ceramic.



\* 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).



## INFORMATION ON DIRECTIVE 2004/42/CE

CATEGORY I, HIGH PERFORMANCE ONE COMPONENT COATINGS WATER-BASED

LIMIT: 140g/L COV (2007); 140g/l COV(2010)  
This product contains 1,29 g/l COV max.

## COATED

BY ALL KINDS OF CONVENTIONAL NON- RESILIENT PAINTS AFTER COMPLETE DRYING

CLASSIFICATION ACCORDING TO  
STANDARD EN 16566

G3S2V2W2A0C0R0

## USE

Gypsum, plaster, cement, plasterboard, non-resilient plastic paint, traditional varnishes, tiles. Surfaces should be free from flaws, dry, cohesive, absorbent, well adhered, clean and free of dust.

## FEATURES

- Perfumed.
- Fibred.
- Extraordinary fine finish.
- Easy to apply, smooth and sand.
- Firm adhesion.
- Storage: 12 months inside its original packing and kept free from damp and humidity.

## IDEAL FOR

- Joining and plastering tiles.
- Plastering walls and façades.



15Kg Pallet of 33 pots of 15 kg

5Kg Pallet of 24 boxes of 4x5 kg

1Kg Pallet of 44 boxes of 12x1 kg



## PREPARATION

Ready to use. Clean tools with water



## PERFORMANCE

1.50 - 2.00 Kg/m<sup>2</sup>/mm



## MAXIMUM THICKNESS PER COAT

2 mm



## ADHESION

> 15 Kg/cm<sup>2</sup> on cement  
> 6 Kg/cm<sup>2</sup> on paint



8.0 - 9.0



## FIRE RESISTANCE CLASSIFICATION

A2 - s1 - d0



## USEFUL LIFE

Unlimited



## DRYING TIME

Plaster: 3 - 4 hrs.



## MAXIMUM GRADING

200 microns