

RX-400 RX-400C

Rualaix®
ELASTIC


Fibreglass reinforced acrylic putty suitable for filling in and sealing cracks and fissures on ceilings and façades subject to movement. Smooth finish.


INFORMATION ON DIRECTIVE 2004/42/CE

CATEGORY i1, HIGH PERFORMANCE ONE COMPONENT
COATINGS WATER-BASED

LIMIT: 140G/L COV (2007); 140g/l COV(2010)
This product contains 46,42 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, brick, stone, wood, concrete, cellular concrete, semi-absorbent settings. Surfaces should be sound, dry, cohesive, absorbent, dry, well adhered and free of dust.

FEATURES

- Smoothing without fibre migrating to the surface
- Reinforced with fibre glass.
- Extra white.
- Applicable in thickness.
- Excellent thixotropy.
- Highly flexible.
- Great adherence.
- Substitutes fibreglass bands.
- Storage: 12 months inside its original packing and kept free from damp and humidity.

IDEAL FOR

- Filling in and sealing cracks and fissures on ceilings and façades which



Pallet of 33 pots of
15 kg



Pallet of 24 boxes
of 4x5 kg



Pallet of 44 boxes
of 12x1 kg



Pallet of 64 boxes
of 18x350 g



Pallet of 120 boxes
of 12x310 ml


PREPARATION

Ready to use. Clean tools with water


PERFORMANCE

60 – 70 lineal metre



7.0 -8.0


MAXIMUM THICKNESS PER COAT

10 mm


ADHESION

> 16Kg/cm2 on cement


FIRE RESISTANCE CLASSIFICATION

D - s2 - d0


USEFUL LIFE

Unlimited


DRYING TIME

Absorbent: 12 hrs.


MAXIMUM GRADING

200 microns free of fibre threads.