

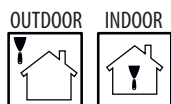
RX-406 G+

RX-406C G+

Rualaix®

FIBROLASTIC G+

Elastic micro-fibrous putty suitable for filling and sealing fissures and cracks subject to movement. Coarse finish



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 26,43 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)

G3S4V2W3A0C0R0

USE

Gypsum, plaster, cement, brick, wood, concrete, aerated concrete, semi-absorbent substrates.

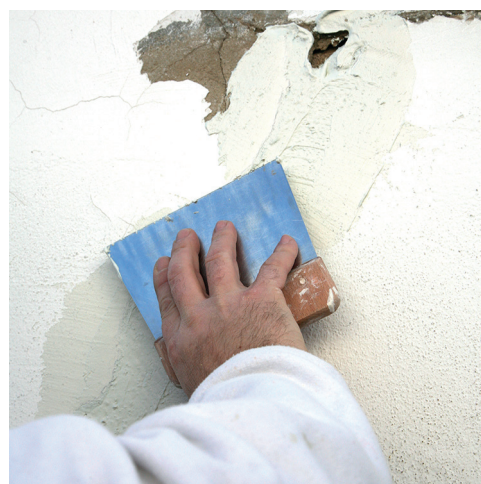
Substrates must be healthy, dry, cohesive, absorbent, well adhered, clean and free of dust.

FEATURES

- Micro-fibrous.
- Thick textured finish.
- Excellent thixotropy.
- Minimum shrinkage.
- Great grip.
- Smoothing with no fibre migration to the surface.
- Very flexible independent to the temperature.
- Storage: 12 months inside its original packing and kept free from damp and humidity.

IDEAL FOR

- Filling and sealing fissures and cracks on walls and façades subject to movement.



Pallet of 24 cases
of 4 x 5 kg.



Pallet of 120 cases
of 12 x 310 ml.



Preparation

Ready to use.
Clean tools with water.



Performance

36 - 48 g/lineal metre



8.0 - 9.0



Maximum thickness per coat

10 mm



Adhesion

> 4 Kg/cm² on concrete



Fire resistance classification

A2 - s1 - d0



Useful life

Unlimited



Drying time in 1mm thickness

Absorbents: 12 hrs.



Maximum granulometry/grading

2000 microns with no fibre thread