

AP-400

Aprestine®

FIBERED ELASTIC

VFibre-glass elastic putty suitable for filling and sealing of fissures and cracks on roofs and façades that are subject to movement.

CE BAIXENS
EN 15651-1
TIPO F 7,5 P
16 EXT-INT

OUTDOOR



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 46,42g/l COV max.

COATED

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

CLASSIFICATION ACCORDING TO
STANDARD EN 16566

G3E5S2V2W2A0C0

USE

Gypsum, plaster, cement, brick, stone, wood, concrete, aerated concrete, semi-absorbent surfaces. Surfaces must be healthy, dry, cohesive, absorbent and well adhered, clean and free from dust.

FEATURES

- Smoothing with no fibre migration to the surface.
- Armed with fibreglass.
- Extra white.
- Applicable in thickness.
- Excellent thixotropy.
- Very flexible.
- Great grip.
- Substitutes fibreglass bands.
- Storage: 12 months inside its original packing and kept free from damp and humidity.

IDEAL FOR

- Substituting fibreglass bands.
- Finishes with wall coverings, waterproofing and painting of façades, except for exhibition stands and polyurethane



Pallet of 33
containers x 15 Kgs.



Pallet of 24
cases of 4 x 5 Kgs



Pallet of 44 cases
of 20 x 1 Kgs



PREPARATION

Ready to use. Clean tools with water.



PERFORMANCE

60-70 g/m linear



MAXIMUM THICKNESS PER COAT

10 mm



ADHESION

>5kg/cm2 on concrete, brick, wood
and gypsum



USEFUL LIFE

Unlimited



DRYING TIME 1 mm thickness

12 hrs.



7.0 - 8.0



FIRE RESISTANCE CLASSIFICATION

D-s2-d0



MAXIMUM GRADING

200 microns