

ACRIFLEX ST

Elastic waterproofing filler

Water-based filler formulated with plastic acrylic resin, suitable for filling expansion joints, for repairing torn synthetic membranes, for joining prefabricated panels. Ideal for waterproofing all difficult points.

ADVANTAGES

- Quick application
- It waterproofs even with a small amounts of product
- Excellent adhesion on surfaces made of concrete, bricks, stones, provided that stable and suitably clean.
- Effective on damaged surfaces
- Multipurpose
- Very elastic

USES

It can be used to seal the lacerations of synthetic membranes, broken roof tiles, joints, repair holes of flat rooves, to close the intersections of the prefabricated panels.

In all joints that need an elastic waterproofing (television aerial, etc.)

YIELD

To consumption.

COLOUR

Grey and red.

PACKAGING

Plastic bucket kg 5.

STORAGE

Keep the product in temperatures higher than +5°C.

APPLICATION

Ready to use.

1. Before the application, verify that the surface to seal is clean, perfectly dry, with no humidity rising (see *Grip Primer*).
2. The thickness of each coat of product must be 5 mm.
3. In order to obtain a thickness higher than 5 mm, it is necessary to repeat the operation every time the product dries.
4. It is better to apply two coats of product.
5. The total drying time is 12 hours at +20°C.

POINTERS

- Do not apply in temperatures lower than +10°C and higher than +35°C or with the imminent threat of rain.
- During the warm season, do not expose to sun before use. Avoid standing water on the finished product.
- Do not use to restore old bitumen membranes: see *Oriplast* and *Oriplast Reflex*; if necessary remove them and then apply the product.
- Wash the tools with water.

SAFETY

For the handling, see product safety sheet.

Technical Data

Aspect	Dense
Impermeability to water	Waterproof
Resistance to punching	7 kg = 68,7N (resistant)
Resistance to UV-rays	1000 hours (without remarkable changes)
Flexibility with cold	-10°C (flexible)
Elongation	500%