

FIX-BANDA

Waterproof self-adhesive tape for the protection of joints and the formation of half-rounds exposed to the risk of cracking.



MAIN FEATURES

- A band composed of a visco-elastic layer of butyl rubber, covered with a non-woven of polyester fibres which allows the band to deform in the transverse direction while limiting the deformation in the longitudinal direction.
- It is compatible with most substrates: aluminium, glass, concrete and mortar.
- Self-adhesive waterproof strip.
- Ideal for terraces, balconies, decks, swimming pool decks.

FIELDS OF APPLICATION

- Total waterproofing of corners and angles once **HIDROPRIMER** has been applied and before to the application of **HIDROFACIL**.
- Pre-sealing of corners to reinforce waterproofing at these critical points, in interiors, exteriors, terraces, balconies, swimming pools.
- Band for bridging expansion joints before to the application of waterproofing.
- Ideal for terraces, balconies, roofs, swimming pool decks.

HOW TO USE

SUPPORT PREPARATION

- The substrate must be resistant, dust-free and perfectly set.
- Fragile or very porous surfaces must be pre-treated with **PRIMFIX** or **IMPRIMACION SELLADOR S10** and left to dry for at least 1 hour.

PRODUCT PREPARATION

- FIX-BANDA** is a ready-to-use product.

PRODUCT APPLICATION

- Do not use the product in applications not described in this technical data sheet without previous consultation with the Technical Department.
- Carry out before adhesion tests in-situ on the substrate to be protected.
- Remove the self-adhesive paper from one side only and stick it by pressing it firmly onto the substrate.
- Proceed in the same way with the other side of the tape.
- Make sure that the tape does not form air bubbles.
- Press it tightly to the backing.
- Then paint it with **FIX-TERRATS FIBRA** (roofs) or protect it with **HIDROFACIL** (terraces, balconies,...).

COMMENTS TO TAKE INTO ACCOUNT

- Do not use the product as the only waterproofing solution: **FIX-BANDA** does not replace waterproofing paint or mortar. It complements them.
- Do not use on plaster or plasterboard walls or Pladur without previous priming with **HIDROPRIMER**.

TECHNICAL DATA

Type of fibre	polyester
Impermeability	100%
Mass per cm ³	1.4 g/cm ³
Type of butyl	butil-poliisobutileno
Temperature of application	from +50°C to +40°C
Resistance to slipping of butyl	< 5 mm
Maximum longitudinal elongation	> 70%
Maximum transverse elongation	> 70%
Shear adhesion (90°)	> 70 N
Resistance to temperature	from -30°C to +80°C
Consumption proportional to the corner to be sealed	1 m / 1 m + overlaps
Estimated expiration	unlimited
Presentation	rolls of 0.08 x 10 m

