

SUPPORT AND REINFORCEMENT BAND

Transversely deformable adhesive band, formed of a viscous-elastic layer coated on a nonwoven mesh. The nonwoven element allows adaptation to the support of the band and is highly recommended for specific applications of DESMOPOL liquid polyurethane and polyurea membrane..

USES

- Use this product for deliveries or sealing joints wetted parts.
- Nonwoven support for adaptation to the shape of the support and is highly recommended for liquid polyurethane applications DESMOPOL and pure polyurea membrane TECNOCOAT P-2049.
- Removable seal. Sealing drains.



GENERAL FEATURES

- Nonwoven Coating characteristics:
- Mass per ² D 45 1012: 30 g /m²
- Breaking strength Slitting: 120N/5cm
- Perpendicular Court: 12 N / 5 cm

MASTIC FEATURES

- Stability ponderable (% loss) NF P 85-515: <1%
- Resistance to flow of butyl at 5 ° C ISO 7390: <3 mm



• Resistance to flow of butyl at 70 ° C ISO 7390: <3 mm

TECNOBAND 100 COMPLEX FEATURES

- Thickness: 0.9 mm
- Coat on steel at 90 ° MEL 052:> 4 N / cm
- Crashworthiness at -30 ° CD 42 1313: It is clear
- Spill hot (Perforated Plate Method) D 45 5256: No spills
- Application temperature: + 5 ° C <T <+ 40 ° C
- Temperature: 30 ° C <T <+ 80 ° C

INSTRUCTIONS FOR USE:

- The substrate must be clean, dry and free of dust and grease or incompatible with the sealant materials (asphalt, tar, etc.)..
- Check the consistency of putty with the media in terms of adhesion and chemical controlling the temperature of product use.
- In the case that the support is porous, fragile or unreliable, it is convenient to use the primer PRIMER EPw-1070.
- Separating the protective position the product on one of the elements preventing the formation of air pockets.
- Submit and click on the product, compressing it to ensure a good tightness and adhesion. When the product has to overlap, respecting security length of 5 cm.
- Nonwoven support can be painted, however these paints must be compatible with the chemical nature of the latter.
- The product is sensitive to solvents.

PRESENTATION FORMAT

8 rolls in a box, and 15 ml each roll.

EXPIRY

Store between 5 °C and 30 ° C and protect from heat. The product will keep 12 months under these conditions and in original packaging.

HANDLING AND TRANSPORT

- Avoid contact with eyes.
- Keep out of reach of children.
- View the data sheet and safety of TECNOBAND 100.

