

## TEXSELF BAND AL natural 1,5 mm a 15 cm

TEXSELF BAND AL natural 1.5 mm is a self-adhesive waterproofing band made up of an elastomeric mastic (SBS), coated on the upper side with a sheet of embossed aluminum and on the lower side with a easily remove silicone film.

### ADVANTAGES

- TEXSELF BAND AL natural 1.5 mm is a non-reinforced band on which the upper finishing acts as reinforcement and anti-adherent at the same time. The finishing is a 50 micron sheet of embossed aluminium.
- Extremely simple application: applies quickly, cleanly, and without the need for additional tools.
- Easy adherence to the substrate after applying the asphalt primer.
- Overlaps are carried out by simple contact and pressure.
- No blowtorch needed; TEXSELF BAND AL natural 1.5 mm application only requires a brush, cutter and rubber roller.
- Safe to install; minimal risk of fires because no flame is used.



### APPLICATION

- Restoration of aluminium roofs
- Repairs and sealing of aluminium roofs
- Repairs and strengthening waterproofing on roofs.
- Strengthening of chimneys, pipes and, in general, building materials that are susceptible to filtrations.
- Sealing of joints and overlaps.
- Duct and downpipe joints.
- Repairs and sealing of fibre cement roofs.
- As corrosion-protection for building materials: bricks, concrete, metal.
- Detail resolution: wall joints, ridge caps, chimneys, skylights, etc...

### REGULATIONS

- In accordance with the EN 13859-2 standard. Certified with CE marking No. 0099/CPD/A85/0005
- Quality System in accordance with ISO:9001

## INSTALLATION

- **SUPPORT:** The surface where it will be applied must be free of dust, loose or poorly adhered materials, oily or non-stick residue and any soil in general. It may be applied on concrete, wood and fretwork sheet supports; an adherence test must be conducted on all other surfaces.
- **Primer:** For better adherence of the membrane, apply EMUFAL I to the support, allowing to dry completely, approximately 24 hours. For flat and cohesive surfaces: metal, plastic, solid wood surfaces, priming may not be necessary. We recommend conducting a test beforehand in order to verify adherence.
- Remove the non-stick silicone film from the lower side and apply the membrane to the previously primed surface.
- Press the membrane against the substrate with a brush, from the center toward the edges, in order to prevent bubbles from forming.
- The overlap will be at least 7 cm, and will be carried out by pressing firmly (once the silicone film is removed) on the upper membrane with a roller.
- **TEXSELF BAND AL NATURAL 1.5** must not be applied when temperature is below 7°C. If cold, windy, or humid, heat lightly.
- Installation and measurements will be conducted in accordance with regulations of the UNE 104400-3 standard.

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.

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