WIM FLEXBAND SEALING TAPE AND ACCESSORIES

WIM FLEXBAND

SPECIAL SEALING TAPE

Creates an inseparable connection with waterproofing material

Strengthens the place of contact of the terrace flashing with the waterproofing layer

Provides tightness and flexibility in critical places of the insulation layer

Resistant to aggressive chemicals

APPLICATION:

Flexible sealing tape, consisting of two layers of white non-woven polyester, with a layer of thermo- plastic elastomer between them, on the whole width. It is intended to provide a tight seal during the implementation of waterproofing coatings in the critical areas, indoor and outdoor. It can be used as a flexible seal for expansion joints, wall to wall or wall to floor connections and the place of contact of the terrace with the building wall. It is resistant to water, moisture, diluted acids, bases and salts. It is also used as a bridge cover of the connection of terrace or balcony flashing with a waterproofing layer. It has improved adhesion to mineral, dispersion and bituminous waterproofing materials.

PACKAGING:

10 mb, 50 mb.

TECHNICAL DATA:

Thickness: 0.5 mm (± 5%)
Surface weight: 440 g/m2 (± 5%) Maximum tensile stress: > 13.7 MPa Water penetration: None at 0.5 MPa

ACCESSORIES

SEALING ELEMENTS FOR WATERPROOFING SYSTEMS

THERMOPLASTIC ELASTOMER REINFORCED WITH NON-WOVEN POLYESTER

• INNER CORNER

• OUTER CORNER

• CUFF SEAL

• FLOOR PATCH

- **Waterproof elastomer reinforced with a fabric mesh or non-woven polyester**

- **For precise sealing of critical places Ensures the tightness of insulation**
- **Resistant to water, moisture and to diluted acids, bases and salts**
- **For indoor and outdoor use**

APPLICATION:

Special elastomer, reinforced on both sides with non-woven polyester, or made on white polyester mesh fabric. Accessories are used for additional sealing of pipe penetrations, tap outlets and drains in floors, and for the floor-wall connection.
They are necessary to ensure leak tightness when making waterproofing layers indoors and outdoors using WIM PŁYNNA FOLIA (TANKING PASTE) products. It has high tensile strength, is resistant to high temperatures and has good flexibility even at low temperatures.

SPECIFICATIONS:

DIMENSIONS
Corner 130 x 130 mm Cuff 120 x 120 mm Patch 400 x 400 mm