

BANDELLA

Waterproof reinforcement strap and joint cover



Description

Technical non-woven reinforcement centrally coated in thermoplastic, elastic, waterproof and alkali resistant material.

Fields of use

Used for waterproof sealing of specific points in waterproofing with waterproofing mortar elastic membranes.

Can be laid over substrate damages or construction joints, bathroom and kitchen drains as well as “inverted omega” sealing of expansion joints subject to positive hydrostatic pressure.

Support preparation

Surfaces must be clean and free of dust, grease and there must be no ponding.

Product application

Apply the first layer of the waterproofing product on the edges of the damage or joint and stretch the BANDELLA strap while impregnating the part in non woven fabric.

In case of damages or expansion joints apply another layer with more of the fresh waterproofing product to cover the entire area.

If laying as an “inverted omega” in expansion joints, apply another layer of the fresh product only on the lateral non woven fabric, leaving the central part free, which will be filled with compressible material and sealed. Overlap the butt ends by at least 5 cm taking care to seal the thermoplastic part with a Leister-type dryer.

Technical data

Technical characteristics	Value
Elongation at break	300%
Operating temperature	from -30°C to +60°C
Acid and alkali resistance	good
Maximum joint width	3 cm
Packaging	Rolls: 50 x 0,12 m

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