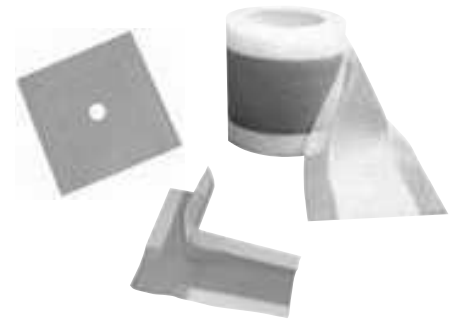


Bandex

THERMOPLASTIC TECHNOLOGICAL JOINT FOR EXPANSION JOINTS SEALING



DESCRIPTION

Technological joint in SEBS thermoplastic, elastic, deformable, impermeable and alkali resistant.

USE

Suitable for the impermeable sealing of high performance expansion joints on ceramic floors. It can be positioned both horizontally and vertically to waterproof between walls and floors, between walls and shower stalls, bathrooms, kitchens, terraces and balconies. For continuity of waterproofing, cover the lateral reinforcement with waterproofing products such as ELASTOGUM or IDROLASTIC.

Special pieces are also available: restraining screens for drainage tubes, 120 x 120 mm, and corner pieces at 90° and 270°.

SPECIFICATIONS

The waterproofing of expansion joints and those between wall/wall and wall/floor should be done by positioning the thermoplastic joint (such as BANDEX by COLMEF Srl) and applying liquid or cementitious membranes on its sides.

TECHNICAL DATA

Appearance	Thermoplastic membrane
Dimensions	Roll 50 m x 12 cm high
Dimensions of drainage screen	12 x 12 cm
Colour	Light grey

FINAL PERFORMANCE

Traction strength (N/mm ²)	≥ 2
Tensile strength	≥ 400%
Operating temperature	-30°C to +60°C
Water vapor absorption coefficient (μ)	Around 30000

PACKAGING

Joint:
Roll 50 m x 12 cm

Restraining screen:
1 piece

Internal corner 90°:
1 piece

External corner 270°:
1 piece

Tests performed at 23°C and 50% R.H. in the absence of air ventilation.