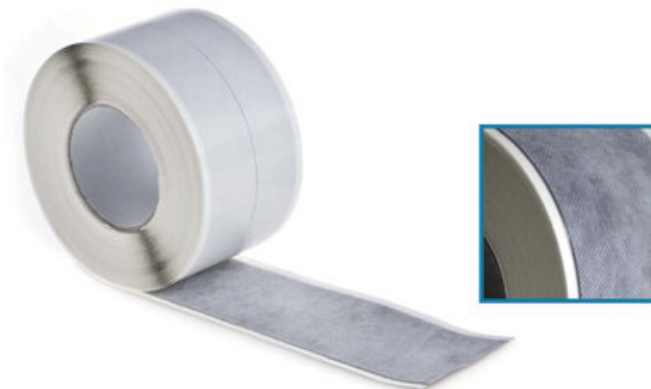


DANOBAND BUTYL

Self-adhesive waterproofed band composed of a butyl compound on a polypropylene support. Especially indicated for situations where a good bonding on materials such as concrete, gypsum, plastic, metal, polycarbonate, wood and bitumen is necessary.



Butyl band of high adhesive power protected with easy peel polypropylene fabric

Presentation

- Length (cm): 2000
- Width (cm): 8
- Thickness (mm): 0,8
- Weight (kg): 8
- Product code: 770013

Technical Data

Concept	Value	Standard
Adherencia a 90º (N)	> 90	-
Ensayo a adherencia (N)	≥80	ASTM D6195
Reaction to fire	E	EN 11925-2 / EN 13501 - 1
Longitudinal tensile strength (N / 5cm)	100	-
Longitudinal & transversal tensile strength (N/5cm)	> 100 /50 mm	EN 12311-1
Transverse tensile strength (N / 5cm)	100	-
Resistencia a tracción longitudinal (N/mm)	>100/50	-
Resistencia a tracción Transversal (N/mm)	>100/50	-
Temperatura de servicio (°C)	0- 40	-

Concept	Value	Standard
Temperatura de utilización (°C)	0-40	-

Scope

- Strip created to reinforce joints with vertical walls and expansion joints with reduced movement.
- Chimney and gutter joints.
- Joining of elements in roofing and cladding.

Advantages & Benefits

- Good workability, high plasticity and ductility.
- Easy peel.
- Excellent bonding at low temperatures.
- Great elasticity.
- Great heat stability.
- Can be covered with paint or other material.
- Solvent free.

Instruction for Use

- The substrate must be clean, dry and free of product residues such as grease, oil or other contaminants.
- On porous surfaces, apply a coat of DANOPRIMER® W primer.
- Unroll the strip to the required length and cut it off
- Lay the strip over the area to be coated and remove the protective film.
- Press with a roller to secure and improve the adhesion to the substrate.

Warning

- Avoid use as a substitute for permanent mechanical fastening systems, and in applications where the strip has to support any weight.
- The strip deteriorates when it comes into contact with solvents.
- It cannot be exposed to ultraviolet rays.

Handling, storage and preservation

- Store the product between 5°C and 40°C for a maximum period of 12 months.

Notice

- The information contained in this document and any other advice provided, are given in good faith, based on DANOSA's current knowledge and experience when products are properly stored, handled and applied, in normal situations and in accordance with the recommendations of DANOSA. The information applies only to the application (s) and the product (s) to which reference is expressly made. In case of changes in the parameters of the application, or in case of a different application,

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