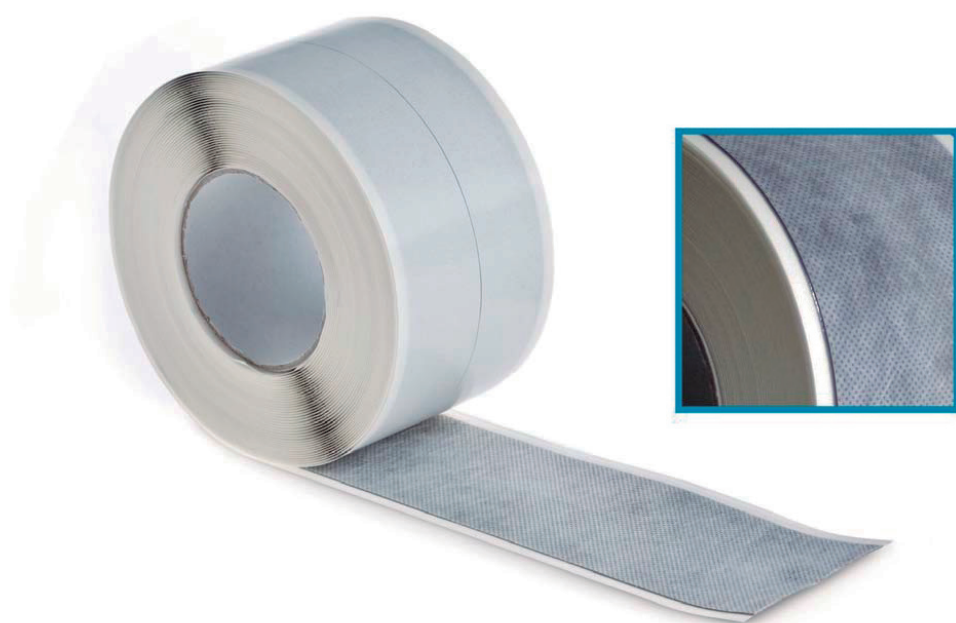




# DANO BAND<sup>®</sup>

## Butyl

**BUTYL BAND OF HIGH  
ADHESIVE POWER PROTECTED  
WITH EASY PEEL POLYPROPYLENE FABRIC**



- 4 rolls  
- 8 rolls



7,5cm/15cm



20 meters



0,8mm

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.

### ADVANTAGES

- Excellent adhesive properties and flexibility at low temperatures
- Great stability to heat
- Perfect bonding at low temperatures
- Good workability, great plasticity and ductility
- Solvent-free
- It can be covered with paint or other type of material
- Easy peel

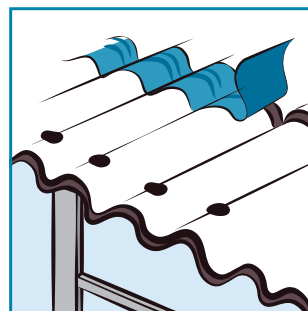
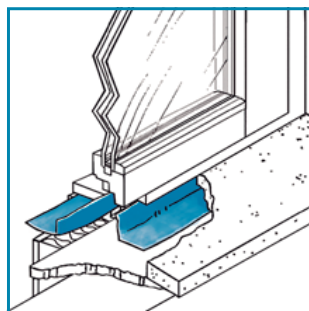
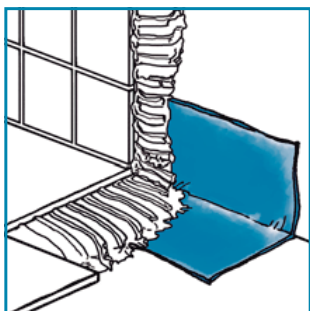
### APPLICATION

- Band designed to seal the joint between pavement and wall
- Union of elements in roofs and covers
- Joints in chimneys and gutters



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**BUTYL BAND OF HIGH ADHESIVE POWER PROTECTED  
WITH EASY PEEL POLYPROPYLENE FABRIC**



## APPLICATION MODE

- DANOBAND Butyl is compatible with most materials used in construction
- The surface on which the band is to be placed must be dry, clean and must not have any impurities
- On porous surfaces it must be applied a coat of DANOPRIMER W
- Roll the product until reaching the desired length
- Remove the silicon film covering the adhesive part and place the band in the desired position
- It is recommended to use a roll in order to apply pressure on the band and improve the bonding

## APPLICATION TEMPERATURE

Between 0°C and 40°C.

## STORAGE AND PRESERVATION

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

## PRECAUTIONS

- Avoid using in substitution of mechanical fixation systems for permanent fixations and in applications in which the band has to support some weight.
- The band deteriorates when in contact with solvents
- Cannot be exposed to UV rays.

## TECHNICAL DATA

|  |  |
|--|--|
| Thickness                                  | 0,8mm                                  |
| Tensile strength (EN 12311-1)              | long. >100N/50mm   transv. > 100N/50mm |
| Elongation                                 | long. > 70%   transv. > 70%            |
| Bonding at 90° (ASTM D1000)                | ≥ 90N                                  |
| Adhesion test (ASTM D6195)                 | ≥ 80N                                  |
| Use temperature                            | 0°C - 40°C                             |
| Reaction to fire (EN 11925-2 / EN 13501-1) | E                                      |