



# Scapa 375

## Cold-Adhesive Aluminium/Butyl Tape

## **DESCRIPTION**

Scapa Sealing Tape 375 is an aluminium / butyl complex. The available colours are brick, lead and aluminium.

#### **APPLICATIONS**

- For application at between 0 °C and +5 °C, we recommend ensuring in advance that there is no frost or condensation on the surfaces.
- When replacing bitumen strips, remove all traces of bitumen from the surface and degrease it using a solvent
- We recommend stabilizing any particularly friable, porous or fragile surfaces with a primer.
- Surfaces must be clean, dry, sound and dust-free.
- It is up to the user to verify that the sealant is compatible with the surface in terms of adhesion, chemical compatibility and staining in the product's usable temperature range.
- Piping vapour barrier
- Protection and repairs: Eaves troughs, Chimney shortening, Roof valleys, flashing, gutters, skylights, parapet with acroteria, edging, downspouts, etc.
- Roof sealing

#### **PRODUCT BENEFITS**

- No drying out over time
- Compatible with silicone sealants, polyurethane and acrylic
- Can be painted
- Excellent heat resistance (more than 100°C)
- Easy adjusting by the product's self-weldability and fineness (self-healing)
- Tear-resistant
- Adheres to all smooth surfaces used in buildings
- · Permanent self-adhesion
- Cold application, without prior heating

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## **TECHNICAL PROPERTIES**

Technical Property	Nominal Value	Unit	Test Method
Resistance to Butyl sealant leakage at 70°C	≤ 3	mm	ISO 7390
Application Temperature	+5 ≤ T ≤ +40	°C	-
Area Density	~1000	g/m²	-
Can be painted	Yes	-	-
Immediate adhesive strength	Excellent	-	-
Impermeability to liquids and gases	Excellent	-	-
Operating Temperature	-30 ≤ T ≤ +80	°C	-
Peeling Force (angle 90° / 100 mm/mn) on Steel	F ≥ 4	N/cm	MEL 052
Permeability to Water Vapour	~2.5	g/m²/24h	NF T 30 - 018
Resistance to Butyl sealant leakage at 5°C	≤ 3	mm	ISO 7390
Total Thickness	~0.6	mm	-

## STANDARD PRESENTATIONS

• Branding: neutral

• Core: 76 mm reinforced cardboard

• Roll Length: 10 m

 Roll Width: 100 mm and 200 mm in aluminium, lead and brick, 150 mm in aluminium and lead, 300 mm in lead and brick

## **RECOMMENDATIONS**

The rolls should be stored flat in the original packaging, protected against dust, light, moisture and solvent fumes, at a temperature between +10°C and +30°C. Under these conditions, the rolls must not be stored for more than 12 months in a temperate climate.

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