

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

TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Resistance to Butyl sealant leakage at 70°C	≤ 3	mm	ISO 7390
Application Temperature	$+5 \leq T \leq +40$	°C	-
Area Density	~1000	g/m ²	-
Can be painted	Yes	-	-
Immediate adhesive strength	Excellent	-	-
Impermeability to liquids and gases	Excellent	-	-
Operating Temperature	$-30 \leq T \leq +80$	°C	-
Peeling Force (angle 90° / 100 mm/mn) on Steel	$F \geq 4$	N/cm	MEL 052
Permeability to Water Vapour	~2.5	g/m ² /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.