

Corotop Winter

Fixing tape for extreme applications

Single-sided flexible self-adhesive tape consisting of a low-temperature polyethylene film and a special adhesive based on acrylic dispersion, reinforced with polyester fiber. Particularly recommended at low temperatures for the repair of roof and façade membranes, as well as for the connection of passageways where pipes or beams are present. It is characterized by the invariable viscosity/stickiness of the adhesive layer even at very low temperatures.

Advantages

- ✓ extreme sticking power
- ✓ suitable at low temperatures
- ✓ high adhesion in humid environments
- ✓ reinforced with polyester fiber

Application

- ✓ ideal for joining and repairing roof and facade membranes
- ✓ for polypropylene and polyethylene vapour-barriers
- ✓ for connecting foil with plastics, concrete, wood and metal
- ✓ for use outside building structures

Characteristics

Material	LDPE, polyester mesh, acrylic adhesive	Peel strength of joints	≥ 30 N/25mm
Colour	green/white printing	Elongation	≥ 25 N/25 mm; 300 %
Length	25 m	Temperature of application	-20°C (recommended +5°C)
Width	60 mm	Temperature resistance	-30°C to +100°C

Installation

1. Glued surfaces must be dry, free of dust and oil
2. The product should be mounted without tensioning.
3. After laying the tape on the target Surface, press the tape with a spatula or roofing roller.
4. The recommended temperature of application must be observed.

Storage

The product should be stored in the manufacturer's original packaging, in dry, covered areas. The product should be transported in covered means of transport, secured against damage. Storage at 15-25 °C with rH 40 - 60%.

Packaging

Quantity per box (pcs.):	5
Quantity on a pallet (box/pcs.):	175/875

