



Technical data sheet

## OMEGA FROZEN Adhesive Paste

OMEGA FROZEN Adhesive Paste is used to join seams of EPDM, AIRSTOP vapour retarders, OMEGA Roof Underlay and Facade Lining and ISOWINDOW Window Tapes. It bonds with most substrates customary in construction, such as wood, metal, stone, concrete, brick, plaster and bituminous surfaces. The adhesive is permanently elastic, watertight and meets the requirements for air and wind tightness of a building envelope according to current standards such as DIN 4108-7.

### ADVANTAGES

- very good adhesion to a number of substrates
- usable even at low temperatures
- resistant to freezing
- permanently elastic adhesive joint
- waterproof
- temperature-resistant from -40 °C to +80 °C

### AVAILABLE DIMENSIONS

Article number	Packing unit	Colour	Content - ml	Carton content
3EPDMKL	Foil pack	black	600 ml	12 pieces
3EPDMKL310	Cartridge	black	310 ml	12 pieces

### TECHNICAL DATA

<b>Material composition</b>	Adhesive on polyurethane prepolymer basis with low solvent content	<b>Working temperature</b>	-10 °C
<b>Density - g/cm<sup>3</sup></b>	1.2 g/cm <sup>3</sup>	<b>Skinning time</b>	5 min
<b>Storage</b>	12 months unopened, at +5° - +30° C, protected from direct sunlight		

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### INFO

OMEGA FROZEN Adhesive Paste is applied using a manual injector to one side of the surface, which must be free from dust, grease, oil and loose parts. Soiled surfaces can be cleaned with spirit. Damp or wet surfaces must be dried before adhesion. We recommend an adhesion test before application. OMEGA FROZEN Adhesive Paste has the function of a seal, not of a permanent join. Vapour barriers and other membranes must always be secured using tacks, battens etc. (mechanically). OMEGA FROZEN Adhesive Paste is not UV-resistant and must be protected from direct sunlight. Attention: avoid contact with PS-foams such as EPS, XPS, etc.

