

TopMur Dichtkleber

Application temperature:	-5 °C bis +40 °C
Best results at:	ca. +10 °C bis +25 °C
Color:	grey-blue
Skin formation time:	30 min.
Curing:	approx. 2 mm per day, depending on temperature and moisture drainage
Paintability:	yes
Temperature resistance:	-20 °C to +80 °C
Thickness:	1,05 ± 0,1 g/cm ³
Adhesion (on PE-film, concrete, stone, wood) according to EN 1939:	min. 20 N / 25mm
Storability	24 months after production

Benefits:

- ✓ Excellent adhesion to polyolefins.
- ✓ Very high stability.
- ✓ Very weather and UV resistant.
- ✓ Odorless and low-emission EMICODE EC1+.
! Protect from frost.





Field of application:

Ideally suited for airtight connections of vapor retarders and barriers to masonry (plastering) and other flanking building components (such as wood, concrete). Applicable on absorbent and non-absorbent substrates with possible water drainage. Pressure laths are not required.

Substrates:

Suitable substrates:

Plaster, concrete, aerated concrete, mortar, masonry, brick, clinker, cement, fiber cement, gypsum board, wood, chipboard, painted, varnished or impregnated wood, soft fiberboard, corrosion-protected metals, many plastics.

Unsuitable substrates:

Tar, glass, silicone, natural stones.

Processing:

Adhesive surfaces must be clean, dry, free of release agents, free of ice and load-bearing. Dust, grease, oil and loose particles must be removed. Substrates containing tar and bitumen, glass and certain natural stones are unsuitable as an adhesive base.

The dispersion adhesive must not be used in ground or wet areas and must never be applied in the rain.

Apply the sealing adhesive to the substrate as an approx. 8 mm thick bead without gaps. Press on vapor retarder membrane or airtightness membrane with slight loop formation (expansion reserve).

Special care must be taken to press the film into the still fresh adhesive in such a way that a body of at least 2 mm thickness is guaranteed. Do not apply the adhesive in areas where standing water may occur.

Chemical base

Physically drying, solvent-free one-component adhesive based on synthetic resin dispersion. Cures by drying.

Information

Safety data sheet available on request.

This data sheet provides non-binding advice without any guarantee. The processing instructions given must be adapted to the respective conditions. The processor is obliged to check the suitability and application possibilities by carrying out his own tests in order to avoid failures, for which we accept no liability. We reserve the right to make technical changes.