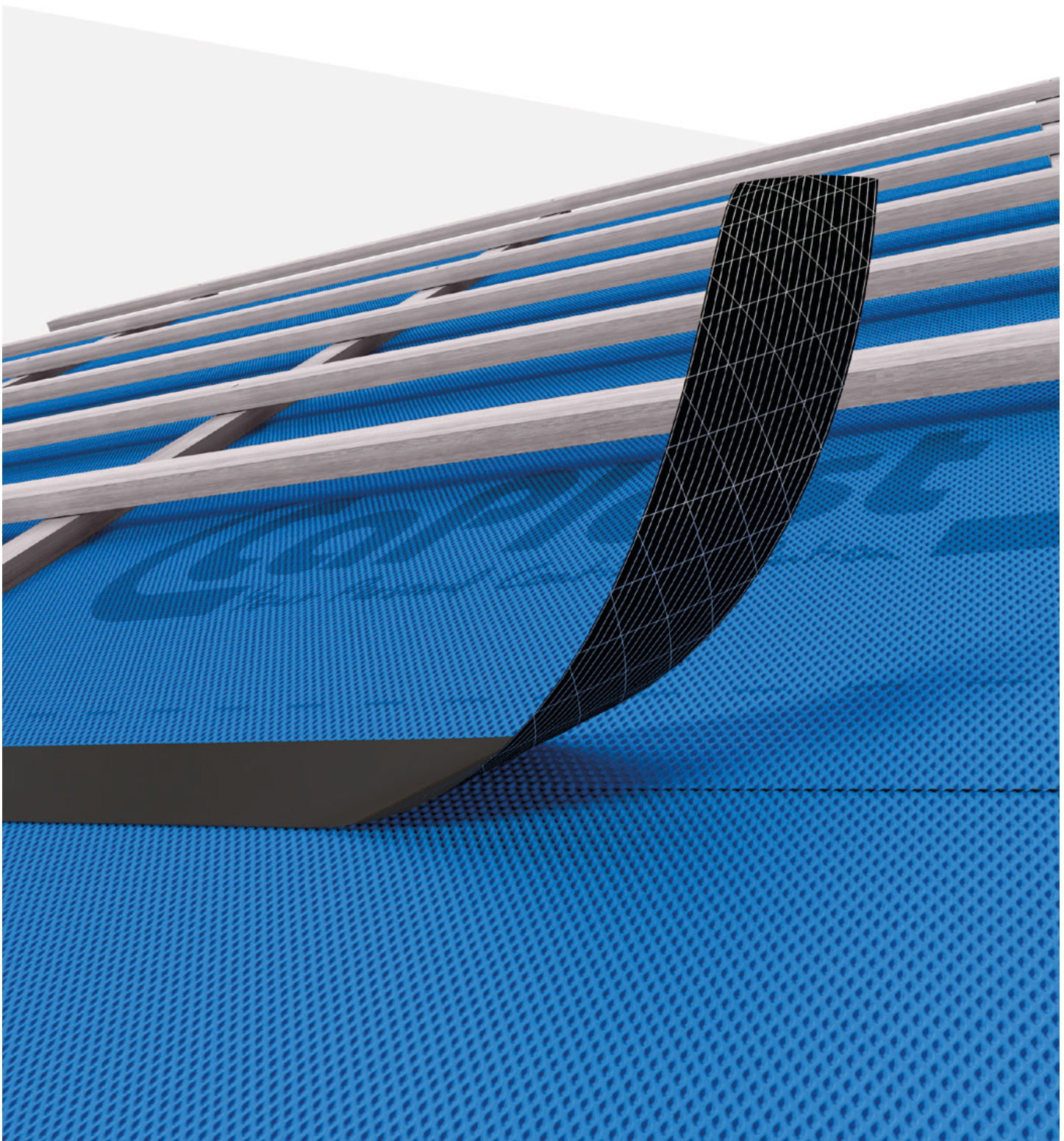


CaTape UV



SYSTEMATIC SAFETY AND ENERGY EFFICIENCY



CaTape UV is a UV-stabilised adhesive strip which is specially adapted for all CaPlast roofing (CaTop) and façade membranes (CaWrap UV 200). The adhesive strip consists of a UV-stabilised film with a polyester mass which is provided with an acrylate adhesive (dispersion). This tape is intended for application in the overlap area of sarking and façade membranes and for rising components. UV-stabilisation leads to increase outdoor exposure up to 1 year. In all cases, and especially on wet surfaces, an adhesion test must be carried out. The surface must be sufficiently adhesive, dry and free from dust, grease and ice, for the use.

When working with the material it is necessary to observe the applicable standards, the generally recognized rules of manufacturers as well as the CaPlast laying information. Subject to technical modifications.

FIELDS OF APPLICATION

- Bondings of CaTop roofing membranes
- Bondings of component & (roof) penetrations
- Bondings of CaWrap façade membranes
- Repairs of CaPlast façade and roofing membranes
- Suitable for temporary roof covering

BENEFITS

- High level of UV-stability
- Very good adhesive properties
- Easy handling
- Rainproof
- Solvent free/Plasticiser resistant

TECHNICAL DATA

Adhesive	acrylate dispersion glue, solvent free
Adhesive medium	UV-stable special film, black, adhesive on one side
Interim medium	polyester mass
Covering	silicone paper
Adhesive strength DIN EN 1939 (N/25 mm)	≥ 35
Thickness without covering (mm)	0.25
Temperature resistance (°C)	- 40 to + 100
Resistance to aging	very good
UV-resistance	12 months
Rainproof properties	very good
Working temperature (°C)	from + 5
Outdoor exposure (UV)	max. 12 months (ME)
Size of roll (L x W) (m x mm)	25 x 60 (1.5 m ²)