



## Technical data sheet

# UNI Primer



UNI Primer is a quality, solvent-based synthetic-resin primer for preparation of the substrate to optimize the adhesive properties of cold-setting adhesive tapes, cold self-adhesive roof underlays etc. It can be used on all absorbent mineral substrates e.g. concrete, bricks, wood, etc. Advantages compared with bitumen primer: temperature resistance up to 100°C and can also be used at -10°C; it penetrates 3mm into the surface and forms a firm bond between material and adhesive; quick drying: in summer approx. 15 min., in winter 30- 45 min.;

## Advantages

- a stronger primer coat
- working temperature from -10° C
- resistant to + 100° C
- quick drying and economical in use
- recommended especially in winter

## Available dimensions

Article number	Packing unit	Content	Carton content
3ALLW1	Can	1 l	9 pieces
3ALLW5	Pot	5 l	1 piece

## Technical data

Temperature resistance	100 °C	Working temperature	-10-35 °C
Drying time Summer / Winter	10 min / 30 - 45 min	Coverage	5 m <sup>2</sup> / Liter
Storage	12 months in closed can; Attention: it is easily inflammable		

# UNI Primer

## Application

The substrate must be level, firm, dry, free from grease, oil and dust. Apply UNI Primer evenly using a roller or a brush (spread on porous surfaces twice) and allow to dry.

Use only in ventilated places!

Protective gloves and goggles must be worn as protection against the solvent!

