

TECHNICAL SHEET

ENKE UNI PRIMER 933

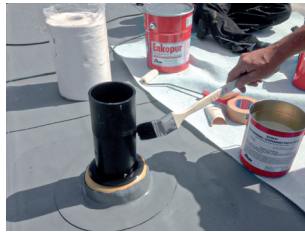
Enke Universal-Voranstrich 933 is a transparent, fast-drying solution of synthetic resin containing solvents with a slightly yellowish colour.

It is an easily spreadable penetrating layer with excellent adhesion to all dry surfaces, e.g. concrete, cement screed, asphalt strips, roof foils, sandstone, metals, etc. Universal – Voranstrich 933 improves the adhesion of Enke products for roof coating, especially in heavy areas, e.g. water exchange areas.

Universal-Voranstrich 933 is primarily used as a penetrating agent for Enke roof paints, but also as a reinforced base for bonding sheets using Enkolit on sandstone, other natural stones or other porous or sand substrates.

The application is carried out using a solvent-resistant roller or possibly with a brush. In summer weather, Universal-Voranstrich 933 is dry after only 30 minutes and can be coated with Enke roof compounds.



APPLICATION:



SCH-ENKE PRIMER



Technical parameter	
Form of delivery	dense liquid
Colour	yellowish – transparent
Time open	30 – 60 minutes (according to the weather)
Viscosity	< 1 mPas [20 °C]
Density	approx. 0,84 g/cm ³ [20 °C]
Ignition point	approx. 11 °C
Consumption	100 – 200 g/m ²
Weight	2,5 kg / 8,0 kg / 20,0 kg

INDEX CHANGE	DATE	SIGNATURE		
MATERIAL BRAND			WEIGHT kg	STN STANDARD
SIZE, SEMI-FINISHED PRODUCTS				SORTING NUMBER
AUXILIARY EQUIPMENT			NOTE	POSITION NUMBER
ELABORATED BY Ing. Kluska M.				
TESTED BY			OLD DRAWING	DRAWING NUMBER
TECHNOLOGIST				
NAME			SCH-ENKE PRIMER	
Enke UNI PRIMER 933			Number of sheets	Sheet 

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Technical changes reserved