

TECHNICAL SHEET

# ENKE TWO-COMPONENT PRIMER

Enke Betoncoat – Grundierung 2K is a reactive, double-component, solvent-free, epoxy-based prime coat that can also be used as a barrier against solvents and alkalis.

A thin, reactive primer with a low odour with very good wettability and penetration into the surface, and also with an excellent ability to fill the pores of all common building mineral substrates.

The primer can be easily sandblasted if necessary. For surface filling of cracks and holes, it is possible to create a repair mortar from Grundierung 2K and dry silica sand with the corresponding grain size. A grain size of 0.1 – 0.3 mm is sufficient for most unevennesses.

Grundierung 2K is also used as a barrier against solvents when joining and lining with Enkolit on insulating materials.

For non-alkali-stable gaskets, Grundierung 2K is used as protection against alkalis. When used as a protection against alkalis or solvents, Grundierung 2K must be sandblasted. For these purposes a grain size of 0.7 – 1.2 mm is required.



**APPLICATION:**



Technical parameter	
Form of components delivery A+B	both thin
Mixing ratio	7,5 hm T comp. A + 3,0 hm T comp. B
Small component container A+B	both thin
Mixing ratio	2,0 hm T comp. A + 0,8 hm T comp. B
Viscosity (A+B)	approx. 500 mPa s [20 °C]
Density (A+B)	approx. 1,1 g/cm³ [20 °C]
Time for processing	approx. 20 minutes [20 °C]
Application	roller or rubber spatula
Consumption	300 – 400 g/m² (according to the nature of the floor)
Component A	7,5 kg
Component B	3,0 kg

# SCH-ENKE GR.2K B 3,0



INDEX CHANGE	DATE	SIGNATURE		
MATERIAL BRAND				
SIZE, SEMI-FINISHED PRODUCTS				
AUXILIARY EQUIPMENT			STN STANDARD	
ELABORATED BY Ing. Kluska M.			NOTE	
TESTED BY			POSITION NUMBER	
TECHNOLOGIST		TECHNOLOGIST	OLD DRAWING	DRAWING NUMBER
NAME			SCH-ENKE GR.2K B 3,0	
Enke two-component primer			Number of sheets	Sheet 

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Technical changes reserved