

KÖSTER KSK Primer SP

Technical guideline / Article number **7.30**
Issued: 1st of November 2005 Draft

Solvent containing synthetic resin primer for the substrate preparation for KÖSTER Bikuplan[®] KSK AW 15 membranes

Features

KÖSTER KSK Primer SP is a solvent containing synthetic resin primer. It can be applied at temperatures down to $-10\text{ }^{\circ}\text{C}$.

Technical data

Active ingredients	20 %
Minimum application temperature	$-10\text{ }^{\circ}\text{C}$
Density	0.90 g / cm^3
Curing time (at $-5\text{ }^{\circ}\text{C}$)	45 min

Field of application

KÖSTER KSK Primer SP can be used to prepare substrates for the application of KÖSTER Bikuplan[®] KSK AW membranes, in particular at low temperatures (down to $-10\text{ }^{\circ}\text{C}$).

Substrate preparation

The substrate has to be free of loose particles, dust, oil and grease.

Application

KÖSTER KSK Primer SP is applied by roll or brush in one layer to the whole surface thoroughly. It is absolutely necessary to check if the primer has fully cured before applying KÖSTER Bikuplan[®] KSK AW.

Consumption

Approx. 100 ml / m^2 (in case of strongly absorbent substrates, two coats are necessary – total consumption approx. 200 ml / m^2)

Cleaning of tools

Clean tools immediately after use with KÖSTER Bitumen Remover.

Packaging

5 l canister

Storage

The material is storable for 12 months in originally sealed packages. Observe the regulations for the storage of flammable liquids.

SAFETY PRECAUTIONS

Wear solvent resistant protective gloves and goggles. Work only in properly ventilated areas.

Technical guidelines cited

KÖSTER Bitumen Cleaner	Art. No. 9.03
KÖSTER Bikuplan [®] KSK AW 15	Art. No. 10.31

The accurate and thereby effective and successful application of our products is not subject to our control. The guarantee can therefore only be applied to the quality of our products within the scope of our terms and conditions, not, however, for their effective and successful application. These guidelines replace all previous ones.