

EN

PRIMER

KLEiB
PROFESSIONAL

- convenient and economical in use
- stabilizes the substrate and regulates the absorbency process
- environmentally friendly and odourless

KLEIB C3 is an element of the external thermal insulation composite system with rendering (ETICS) marketed under the trade name KLEIB as well as an element of the set of products used in the KLEIB W external wall thermal insulation system for buildings.

EPS



**Thermal insulation system
based on polystyrene and mineral wool**

USE

KLEIB C3 is a base primer intended for preparing the working surface before laying mosaic plasters, and thin-layer mineral, acrylic and siloxane plasters in the KLEIB external thermal insulation composite system with rendering and silicone plasters only in the KLEIB W system.

WORKING SURFACE PREPARATION

The working surface should be dry, stable and structurally sound i.e. strong enough, free of any layers that may weaken primer adhesion.

MIXING THE PRIMER

The primer is supplied ready to use. The contents of each package should be mixed using a low speed electric drill until a smooth uniform consistency is obtained.

INSTRUCTIONS FOR USE

KLEIB C3 primer should be spread evenly over the entire surface of the prepared working surface using a brush. Priming of the reinforced layer of the insulation system should be started at least 72 hours later. The surface can be plastered once the primer completely dries, but not later than 3 months after priming (in any season except winter). Following that time the surface should be primed again. Tools should be washed with water immediately after use.

USAGE

Approximately 0.25-0.35 kg/m².

STORAGE AND TRANSPORT

KLEIB C3 should be stored in tightly closed tubs in dry conditions and plus temperatures, for up to 12 months from the production date on the packaging.

TECHNICAL SPECIFICATIONS

Bulk density	approx. 1.7 g/cm ³
Drying time	approx. 12-48 h
Working surface temperature and ambient temperature during work	+5°C to +25°C

C3	net weight	pieces per pallet	consumption
	8 kg	80	On average, approx. 0.25-0.35 kg/m ²
	15 kg	44	