



EN

KLEiB
PROFESSIONAL

WHITE MINERAL SYNTHETIC FILLER COMPOUND

for patching of wall and ceiling surfaces,
for interior and exterior use

- convenient and economical in use
- does not contain lime
- excellent adhesion and flexibility
- waterproof
- frost resistant
- vapour permeable
- reinforced with micro-fibre

USE:

KLEiB S10 is designed for smoothing, patching and levelling out external walls of buildings (façades). It can be used indoors, especially in rooms with a high humidity level (e.g. bathrooms, garages); it is suitable for making smooth surfaces. For manual and machine application.

WORKING SURFACE PREPARATION:

The substrate should be stable, structurally sound and clean, i.e. free from impurities that could impair the adhesion of the mortar. Excessively absorbent surfaces should be primed with KLEiB G1 primer before plastering.

MIXING THE MORTAR:

The mortar is prepared by pouring dry mix into a container with a measured amount of water and mixing until a smooth, uniform consistency is obtained. The mortar is ready to use after 5 minutes and after remixing. Prepared mortar is to be used within approx. 5 hours.

APPLICATION:

Apply the mortar on the substrate using clean stainless steel or plastic tools. After the initial curing and drying of the mass, minor surface finishing works are possible. It is recommended to apply a single layer of 1-5 mm at a time. Painting with KLEiB paints can be carried out after the mortar has completely cured and dried, but not earlier than after 2 weeks. Protect surfaces from drying out too quickly. Protect the façades from direct sunlight, rain and strong wind. Tools should be washed with water immediately after use.

USAGE:

Approximately 1.3 kg of dry mortar is used to make 1 m² of plaster with the layer thickness of 1 mm.

STORAGE:

The mortar must be transported and stored in factory sealed packages, in dry conditions (preferably on pallets). The shelf life is up to 12 months from the manufacturing date on the packaging.

TECHNICAL SPECIFICATIONS:

Mixing ratio	0.34-0.36 litres of water per 1 kg of mortar
	6.80-7.20 litre of water per 20 kg of mortar
Preservation of operational properties	Approx. 5 hours
Working surface and ambient temperature during work	between +5°C and +25°C
Minimum layer thickness	1 mm
Maximum layer thickness	5 mm

	packaging	pieces per pallet	consumption
S10	20 kg	60	approx. 1.3 kg/m² with the layer thickness of 1 mm.