





PRODUCT DESCRIPTION

Mineral Textured Decorative Plaster Mortar is a white cement-based, one-component, polymer-added, decorative top coat paint with 2 mm mineral grain texture, applied with a trowel.

USAGE AREAS

It is used as a finishing material on the facades of all buildings or in external thermal insulation systems.

The application surface must be free from dust and oil, the surface must be flat (on the gauge) or polished. Holes or large cracks should be repaired beforehand. If the surface is too dry or absorbent, it should be watered to make it slightly moist. The surface should be firm and not crumble.

APPLICATION DETAIL

For 25 kg of WERNER Deco, put 6 - 6.5 liters of clean water in a clean container. WERNER Deco is slowly added to the water and mixed with a low speed mixer until homogeneous and no lumps remain. The prepared mortar is applied with a trowel, steel trowel or spatula. The material should be applied to the surface with a steel trowel and spread over the entire surface in equal thickness. The application thickness should be adjusted according to the largest aggregate. Within 10 minutes at the latest, while the material is still wet, the plaster should be patterned by making circular movements with a plastic trowel.

APPLICATION CONDITIONS

The application environment or surface temperature should be +5°C and above. If the air temperature is high after the application is completed, the surface should be moistened until the cement sets. It should not be applied to frozen surfaces or surfaces that are in danger of frost and heavy rain within 24 hours.

STORAGE

It should be protected from frost, rain-like weather conditions. Not classified as dangerous.

TECHNICAL SPECIFICATIONS

8m²/1 Bag/2mm
G
E 5
S 4
V 0
W 0
A 0
12 months in dry environment in unopened package
25Kg / Craft Bag (±02%)
White Powder
+5°C +50°C
2-5mm
2.5 hours
Steel Trowel, Plastic Trowel
1 Hour
24 Hours

These values are obtained from laboratory tests. The information given is valid for 23 \pm 2°C temperature and 50 \pm 5% humidity application areas

