

Product Name: DECOCAM

Decorative Glass Plaster Product Code: 119

DESCRIPTION

Acrylic emulsion based, decorative plaster with glass particles for interior and exterior using.

SPECIFICATION

- ✓ Suitable on interior and exterior mineral surfaces such as concrete, mortar, cement panel etc. on previously painted surfaces
- ✓ Type of decorative plaster with sparking effect
- ✓ Water resistant
- ✓ High water vapour permeability, allowing the building to breathe
- ✓ Alkali resistant
- ✓ Decocam is non flammable and friendly both to humans and environment

APPLICATION INSTRUCTIONS

All surfaces must be thoroughly cleaned and free of all loose dirt, dust, grease, loose or flaking paint, and loose surface plaster. Defects and cracks should be repaired with Sandeco Acrylic Putty. Prime new mineral and old painted surfaces with Sandeco Uniprimer with the appropriate color shade of the plaster.

Stir well before use and distribute product evenly across the surface using a stainless steel trowel.

Avoid painting in direct sunlight and in hot, humid weather.

Work areas should be taped in order to avoid 'dry edging'. Lightly dampen very hot surfaces to cool the down before applying the product.

Ensure that the air and surface temperatures are above 5°C during the application and 24 hours following the application.



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TECHNICAL FEATURES & PHYSICAL CONSTANTS

COLOURS Available in a range of SANDECO special color card

which can be further increased with special colors **DENSITY** $1,80 \pm 0,05 \text{ gr/cm}^3$

VISCOSITY 115- 125 KU

PH 8-9

VOLUME SOLIDS, % 87 ± 2 **GLOSS GRADE** Matt

FLASH POINT Non-flammable

THINNING Water

TEMPERATURE FOR APPLICATION

DRYING TIME Dry-to-touch, 24 hours / In depth, 48-72 Hours (recorded

at 23

CONSUMPTION Depending on porosity of surface and environmental

conditions 4 - 5 kg/m² + 5 °C - + 35 °C

APPLICATION TOOLS Varnish Brush SIZES & PACKAGING 25 KG

STORAGE AND SHELF LIFE 1 year, unopened in cool frost-free conditions

WARNING Keep out of the reach of children. Avoid contact with skin

and eyes.