

SAHARA. Decorative coating.

Technical specification

DESCRIPTION

Decorative velvety effect coating. It is a metallic base to which you can add our Tinturas Jafep(dyes) and you will get a sophisticated appearance finish.

TECHNICAL CHARACTERISTICS:

Appearance: Velvety
Density: 1.25 gr./cm³
Touch dry: 30 minutes approximately.
Thinning: Water
Coverage: 14/16 m²/ per can
Tinted: Tinturas Jafep (dyes)
Application temperature: up to 8 °C.

APPLICATION

Painting and decoration of new or old plaster, gypsum, etc brickwork supports that are clean and smooth and previously painted with Fondo Mate (Matt Undercoat).

INSTRUCTIONS FOR USE

- In every case, prime with FONDO (undercoat). Apply one or two coats depending on the requirements. We can even improve the final result tinting the Fondo (undercoat) with the same Tintura(dye), using a 125mL Tintura can (dye) for 5kgs Fondo can (undercoat).
- Colour Sahara with Tinturas (dyes), using the desired shade with a 125mL dye can per 5kgs of undercoat.
- Using a stain steel trowel, spread a thin and even first coat .
- After 6 hours from the first coat application, using the same stain steel trowel, apply a second coat .

In general, we recommend:

- Do not apply at temperatures below 8 °C.
- Do not expose the packaging to extreme temperatures.

SUBMITTALS

- Tinturas (dyes): packaging 125 mL.
- Fondo Mate (Matt Undercoat) : packaging 5 Kg.
- Sahara: packaging 2.5 Litres.

The information contained in this document serves as a guide for the user but offers no guarantee. For information relating to safety and the environment, please consult the Safety Data Card.

