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SC 00200

FINIX 80

Technical Sheet

NAME:

TYPE:

USE:

CHARACTERISTICS:

FINIX 80

indoor water-based finish

indoor water-based finish to apply on ANTICANDO 600 to achieve Art Antique effect .

specific weight: 1.025 ± 30 gr/LT. at 20°C

viscosity: = = =

yield: 7 - 8 m²/LT (it may vary according to the roughness, porosity and surface absorption and to the method of application)

aesthetic effect: mat

colours: colours achievable using COLORI' per shown in the catalogue

packaging: LT. 0,750

on the surface: 1 - 2 hours at 20°C

over painting: 8 - 10 hours at 20°C

below the surface: 24 hours at 20°C

using sandpaper 24 hours at 20°C

DRYING TIME:

CHARACTERISTICS AND RESISTANCE :

FINIX 80 is transparent and to obtain the colours in the catalogue, simply mix FINIX 80 with the appropriate quantity of COLORI' colouring paste, as described under each colour sample. COLORI' is supplied in 80 and 480 ml measuring packs (these are suitably marked) and this makes it easier to add the correct amount of paste in order to obtain the desired result.

PREPARATION OF THE SURFACE AND PRODUCT APPLICATION

When ANTICANDO has dried completely, after approximately 8 hours at 20°C, apply FINIX 80 with a brush, spreading the product sparingly using irregular brush strokes in all directions. Next, while the FINIX is still wet and using the PV 77 spatula, work the product with criss-crossed spatula strokes, exerting a moderate pressure, to achieve the Antique Art effect.

Other decorative effects may be achieved through the application of FINIX 80, using a woollen glove or a sponge, depending on the imagination of the person applying it. **N.B:** ANTICANDO becomes breathable and washable and may be painted over after 48 hours at 20°C.

PREPARATION OF THE PRODUCT: APPLICATION:

dilution: ready to use.

system: brush or spatula

number of coating: 1 or more

Storage: make sure the tin is tightly closed, even after use, at a temperature no lower than +5°C and no higher than +35°C.

Stability: approximately 2 years

NOTES:

Application temperature must be between +5°C and +30°C. Wash tools with water and soap immediately after use.

Technical Sheet n° SC 00200 issued by the Control Quality Department:

Eition n° 2

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