

LAME'

Technical Sheet

NAME:

TYPE:

USE

TECHNICAL DATA:

LAME'

decorative finish

water-based interior decorations

specific weight: 1.020 ± 30 gr/LT. at 20°C

viscosity: = = =

yield: 16 - 20 m²/LT. (it may vary according to the roughness, porosity and surface absorption and to the method of application)

35 - 40 m²/LT. (it may vary according to the roughness, porosity and surface absorption and to the method of application)

aesthetic effect: glossy

colours: colours from the catalogue

packaging: LT. 0,250 - LT. 1

on the surface 2-3 at 20°C

overpainting: 6-8 hours at 20°C

below the surface: 48 hours at 20°C

DRYING TIME:

CHARACTERISTICS AND

RESISTANCE:

PREPARATION OF THE

SURFACE:

it is a decorative finish to apply on a surface previously decorated with Meteore 8 .

Remove old non-adhering and peeling paint from the support and wash using water and a suitable soap product. Next, apply a suitable fixative or a coating of Primer 400 diluted 50% with water

After approximately 4 hours at 20°C, proceed with the application of Meteore 8 laying gradually the product using the application technique according to the final aesthetical effect chosen .

PREPARATION OF THE

PRODUCT:

dilution: ready to use.

APPLICATION:

system: stainless steel trowel et plastic trowel

coats 2

Spatula-Stroke Effect: After about 4 hours at 20°C smoothen with 220 / 260-grit sandpaper to remove any irregular clots and joints. Subsequently apply two different-coloured coats of LAME'. Between the first and second coat of LAME', wait at least 2 hours at 20°C. LAME' must also be applied with the PV 43 Trowel in all directions, leaving very little product on the surface.

Coverage: METEORE 8 roughly 1 litre for 4 - 5 m²; LAME' roughly 1 litre for 16 - 20 m² (one colour coat depending on the thickness of METEORE 8 applied). Veined Effect (Vertical, Horizontal, Oblique):. After about 4 hours at 20°C smoothen with 220 / 260-grit sandpaper to remove clots and any irregular joints. Subsequently apply two different-coloured coats of LAME'. Between the first and second coat of LAME', wait at least 2 hours at 20°C. LAME' must also be applied with the PV 43

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SC 00241

Trowel in the direction of the streaks, leaving very little product on the surface.

Coverage: METEORE 8 roughly 1 litre for 4 - 5 m²; LAME' roughly 1 litre for 16 - 20 m² (one colour coat depending on the thickness of METEORE 8 applied). Floral Effect: After about 4 hours at 20°C smoothen with 220 / 260-grit sandpaper to remove any irregular clots and joints. Subsequently apply two different-coloured coats of LAME'. Between the first and second coat of LAME', wait at least 2 hours at 20°C. LAME' must also be applied with the PV 43 Trowel in all directions, leaving very little product on the surface.

Coverage: METEORE 8 roughly 1 litre for 4 - 5 m²; LAME' roughly 1 litre for 16 - 20 m² (one colour coat depending on the thickness of METEORE 8 applied). Smooth Effect: After 4 hours at roughly 20°C, smoothen the surface using 220 / 260-grit sandpaper to remove any irregular clots and joints then apply two different-coloured coats of LAME'. Between the first and second coat of LAME', wait at least 2 hours at 20°C. LAME' must also be applied with the PV 43 Trowel in all directions, leaving very little product on the surface.

Coverage: METEORE 8 roughly 1 litre for 12 - 13 m²; LAME' roughly 1 litre for 35 - 40 m² (one coat for each colour depending on the thickness of the underlying coat). NB: For light shades (non-coloured METEORE 8) we recommend applying LAME' using the PV 91 Plastic Trowel.

Application temperature: superior to + 5°C and inferior to +30°C

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

Stability: approximately 2 years in well sealed and never opened can.

NOTES:

Mix carefully the product before use with a wooden stick or metallic one. Application temperature must be between +5°C and +30°C. Wash the tools soon after use with water and soap.

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