

## METEORE 8

### Technical Environmental Sheet

**NAME:**

**METEORE 8**

**TYPE:**

textured coating

**USE:**

water based decoration paint for indoor use

**TECHNICAL DATA**

**specific weight:**

1.670 ± 30 gr/LT at 20°C

**viscosity:**

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**yield :**

3 - 4 m<sup>2</sup>/LT one coating for Spatula Stroke Effect and for Veined Effect

10 - 11 m<sup>2</sup>/LT one coating for Smooth Effect

5 - 5,5 m<sup>2</sup>/LT two coatings for Effetto Burano

(it may vary according to the roughness, porosity and surface absorption and to the method of application )

**aesthetic effect:**

matt

**colours:**

colours from the catalogue

**packaging:**

LT. 1 - LT. 2,5 - LT. 4

**on the surface:**

1 hour at 20°C

**overpainting :**

6-8 hours at 20°C

**below the painting:**

48 hours at 20°C

**DRYING TIME:**

### ENVIRONMENTAL PERFORMANCES

PERFORMANCES	STANDARD	VALUE	BRAND
ABSENCE OF DANGEROUS SUBSTANCES	-	FREE	
FORMALDEHYDE ISSUE RATE, X	JIS A 1902-3	X < 0.005 mg/m <sup>2</sup> h F****	
VOC On product to use	Directive 2004-42-CE	max 6,6 g/L (Ue Limit 200 g/L) A/I Cat.	

### CHARACTERISTICS AND RESISTANCE:

it is an extremely structured and versatile material for interiors. It is ideal for creating modern and contemporary effects, but at the same time rich in metallic and pearly shades.

### PREPARATION OF THE SURFACE :

Remove old paint if not anchored well or powdered and wash with appropriate soaps. Then apply an appropriate fixative or a coat of Primer 400 diluted 50% with water. After about 4 hours at 20 ° C, proceed with the application of Meteore 8.

### PREPARATION OF THE PRODUCT:

**dilution:**

ready to use

### APPLICATION:

**system:**

Stainless steel trowel and spatula

**coats:**

1

### APPLICATION CYCLE:

**Spatula-Stroke Effect:** Apply a coat of METEORE 8 gradually over a surface of approx. 1 - 2 m<sup>2</sup>. Use the PV 43 Trowel and apply 10 - 15 cm long irregular strokes in all directions. While METEORE 8 is still wet, create semi-smooth relief and striped spatula strokes using the PV 43 Trowel, with 5 - 10 cm long strokes in all directions.

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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 3 - 4 m<sup>2</sup>; LAME' roughly 1 litre for 16 - 20 m<sup>2</sup> (one colour coat depending on the thickness of METEORE 8 applied).

**Veined Effect** (Vertical, Horizontal, Oblique: Apply a coat of METEORE 8 gradually over a surface of approx. 2 - 3 m<sup>2</sup>. Use the PV 43 Stainless Steel Trowel and apply irregular strokes in the chosen direction. While METEORE 8 is still wet, create vertical streaks (or in another direction as desired) using the PV 84 Spatula and apply 20 - 35 cm long, soft strokes. 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 Trowel in the direction of the streaks, leaving very little product on the surface.

**Coverage:** METEORE 8 roughly 1 litre for 3 - 4 m<sup>2</sup>; LAME' roughly 1 litre for 16 - 20 m<sup>2</sup> (one colour coat depending on the thickness of METEORE 8 applied).

**Smooth Effect:** Apply one coat of METEORE 8 using the PV 43 Trowel with 15 - 20 cm long strokes in all directions. Wait for METEORE 8 to tighten up then smoothen it slightly using the clean Trowel with strokes in all directions. 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 10 - 11 m<sup>2</sup>; LAME' roughly 1 litre for 35 - 40 m<sup>2</sup> (one coat for each colour depending on the thickness of the underlying coat).

**Burano effect:** Apply the first coat of METEORE 8 with a stainless steel trowel PV 43 with 30 - 40 cm long stroke of trowels in all directions and leaving a thin layer covering the surface. When METEORE 8 is getting dry, smooth it slightly with a clean trowel to avoid subsequent sanding. After 2 - 3 hours at 20 ° C, apply the second coat of METEORE 8 following the same technique described above. Wait another 3 - 4 hours at 20 ° C for METEORE 8 to become dry and proceed with the application of a coat of LAME' with 5 - 10 cm spatulas (or as the client wishes) always using the PV 43 stainless steel trowel and paying attention not to leave empty spaces. **Yield:** METEORE 8 about LT. 1 for 5 - 5.5 m<sup>2</sup>; BLADES 'about LT. 1 for 16 - 20 m<sup>2</sup> (one coat based on the thickness of METEORE 8 applied).

**NB:** For light shades (non-coloured METEORE 8) we recommend applying LAME' using the PV 91 Plastic Trowel

Application temperature: between +5°C and +30°C

**Storage:** make sure the tin is tightly closed, even after use, and stored at a temperature no lower than +10°C and no higher than +30°C.

**Stability:** approximately 2 years, if well sealed and never opened.

### NOTES:

Mix carefully the product before use with an electric mixer (ie: drill with whisk) Application temperature must be between +5°C and +30°C. Wash the tools soon after use with water and soap.

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