



Mila Effects

Prestige

PRODUCT TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

Mila Effects Prestige is a premium effect coating that renders natural marble veins with architectural elegance, creating timeless and distinguished surfaces.

PRODUCT DETAILS

Mila Effects Prestige is a premium effect coating that renders natural marble veins with architectural elegance, creating timeless and distinguished surfaces. Semi-smooth with a vein effect; a natural marble feel and elegant surface movement. Applied by Mila's application team with a trowel and spatula, imparting controlled vein movements. With Mila's application and design service, it delivers a durable, aesthetically lasting result on every surface. Areas of use: interior facades, on all suitable surface-prepared substrates.

FEATURES

- **Refined pattern with natural marble veins:** Its fine vein structure creates a sophisticated, realistic marble aesthetic.
- **Light-sensitive layered surface:** Its layered structure offers a depth that shifts with the light.
- **Timeless, sophisticated look:** Provides lasting, distinguished, architectural elegance for premium spaces.

AREAS OF USE

- Suitable for interior facades, on all suitable surface-prepared mineral substrates.
- The surface must be dry, sound and clean; free of dust, grease and loose residues, with weak substrates consolidated beforehand.

APPLICATION

Substrate: A flawlessly smooth, satin-plastered surface primed with Universal Primer is required; the product can only be applied over such a substrate.

Primer: Applied after Universal Primer; balances surface absorbency and improves adhesion.

Application method: Applied with a trowel and spatula in thin layers.

Veins and movement: Controlled vein movements with the spatula create marble depth.

Application conditions: Work between +5°C and +35°C in a well-ventilated interior space.

SURFACE / TEXTURE

Semi-smooth with a vein effect; a natural marble feel and elegant surface movement.



Washable



Impact Resistant

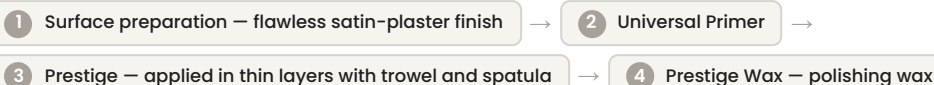


Water-Based

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Technical Reference

APPLICATION SYSTEM



TECHNICAL DATA

Appearance / form	Viscous paste / liquid
Colour	According to the colour chart
Finish / gloss	Matt to satin
pH	8 – 9
Density	1.50 – 1.80 g/cm ³
Solid content	~60 – 80 %
Viscosity	Viscous
Flash point	Not applicable (water-based)
Flammability	Non-flammable

COVERAGE

1.5–2 m²/kg

Coverage varies by surface smoothness/absorbency, primer performance, application thickness and the targeted surface character.

DRYING TIME

- Surface Drying: 1–3 hours (depending on ambient conditions)
- Full Cure: 24–72 hours (depending on product type and application thickness)

PACKAGING

3.5 kg, 10 kg, 20 kg

STORAGE

Shelf life is 2 years when stored unopened in its original packaging, in a cool, dry place away from direct sunlight (+5°C to +35°C).

CLIMATE & REGIONAL GUIDANCE

- Cool / humid or coastal air (high RH): cure and recoat times lengthen — extend intervals, confirm the substrate is dry (< 5 %) and ventilate; do not apply near the dew point.
- Hot / dry inland air: the surface skins quickly — work in shade, avoid midday sun, keep a wet edge and do not over-thin.
- Temperature: apply between +5 °C and +35 °C; cooler slows cure, warmer accelerates it.

APPLICATION CONDITIONS

- Ambient & substrate temperature +5 °C to +35 °C (41–95 °F)
- Relative humidity below 80 %
- Substrate moisture below 5 %
- Do not apply in direct sun, rain, fog or strong wind; protect fresh work for 24–48 h

TOOLS

Stainless steel trowel · Spatula · Texturing tool / comb

SUITABLE SUBSTRATES

- ✓ Flawlessly smooth, satin-plastered surfaces primed with Universal Primer
- ✓ Interior walls

NOT SUITABLE FOR

- ✗ Continuously wet or water-immersed surfaces
- ✗ Untreated or rusting metal (without a suitable primer)
- ✗ Chalking, friable or non-adhering surfaces (without consolidation)
- ✗ Frozen, frosty or surfaces below +5 °C
- ✗ Bituminous, oily or silicone-contaminated surfaces

CLEANING

Clean tools with water immediately after use, while the product is still wet.

MAINTENANCE

Clean the cured surface with a soft cloth and a mild, non-abrasive detergent. Avoid aggressive solvents and abrasive pads. Allow full cure before cleaning or heavy use.

ON-SITE REPAIR & TOUCH-UP

1. Clean the damaged area; remove any loose or flaking material.
2. Feather-sand the edges; fill deeper defects with Multifiller and re-prime if bare substrate is exposed.
3. Re-apply the same product with the original tool/technique, blending outward to a natural break (corner, edge or plane change).
4. Where used, re-apply the protective topcoat over the repaired area.

Decorative finishes may show a slight variation at repair edges; blend to a natural break and keep colour/batch records for accurate matching.

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Safety & Regulatory

HAZARD STATEMENTS

H317 May cause an allergic skin reaction.

Contains: 2-methylisothiazol-3(2H)-one (MIT), 1,2-benzisothiazol-3(2H)-one (BIT)

PRECAUTIONARY STATEMENTS

- P261 Avoid breathing dust/fume/gas/mist/vapours/spray.
- P280 Wear protective gloves.
- P272 Contaminated work clothing should not be allowed out of the workplace.
- P302+P352 IF ON SKIN: Wash with plenty of soap and water.
- P333+P313 If skin irritation or rash occurs: Get medical advice/attention.
- P362+P364 Take off contaminated clothing and wash it before reuse.

Note: For more information, please review the product Safety Data Sheet (SDS).

This technical document is based on data obtained under standard laboratory conditions. For matters not specified herein, approval must be obtained from our technical team; otherwise our company cannot be held responsible for application errors arising from incomplete information. We reserve the right to make changes to the content. For detailed risks and precautions regarding health, safety and transport, the Safety Data Sheet (SDS) must be reviewed.



MİLA PROJE MAĞAZACILIK ANONİM ŞİRKETİ

📍 Mehmet Akif Ersoy Mah. Ünvan Sok. No:11-13A Arnavutköy / İstanbul
☎ 0212 445 4544 ✉ info@milaturkiye.com www.milaturkiye.com



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