

PERLO

Technical Data Sheet

● **Description:**

- **Perlo.** A decorative velvet-effect coating that provides a soft, elegant matte appearance with subtle light reflections. Combining ease of application with attractive aesthetics, it offers an economical solution for residential and standard commercial projects.

● **Recommended use:**

- Recommended for internal use such as Concrete surfaces, cement, gypsum boards and Wood surfaces like MDF, Highly recommended for antique palaces, prestigious lounges, villas and private houses, hotels, entrance halls and staircases.

● **Technical Specifications:**

Color	Colors tinted by the dispenser Machine
Solid Content by volume	Approximately 35%
Specific Gravity	$1.1 \pm 0.02 \text{ gm/cm}^3$
Thinner	Ready for use and diluting when needed
Flash Point	Non ignitable
Washability	Clean the surface with a piece of Cotton Rag
Spreading rate M ² /liter (Theoretically)	5 – 7 M ² /liter
Shelf-Life	One Year from Production date

● **Usage Condition:**

- Atmosphere must be free of dust during use and drying, surface temperature should not be less than 10°C.

● **Application Data:**

Used Tools	Trowel (stainless steel)- Roller - Sea Sponge
Surface Preparation	The Surfaces must be dry and clean, free from grease, oil, dust and must be remove any contamination before coating

● **Recommended Coating System:**

Product	No. of Coats
sealer	1
putty	2
Matt emulsion to the Selected Perlo color	2

Perlo	2
-------	---

Apply **Velveto** using Trowel as the following steps:

- Cover the full surface with layer of **Velveto** using a roller with short and thick hair.
- Use the Trowel in a circular shape over the surface before dry.
- Consider Settling edges and sides of the applied coat of Velveto to avoid Welds with Contiguous areas.

Apply Dabbing **Perlo** as the following steps:

- Prepare the surface as previous steps.
- Apply **Perlo** by using Sea Sponge or another appropriate dabbing tool on the surface until achieve chosen decorative finish is obtained (diluted with 50 to 100 % of water).

Dry to Touch	Half Hour to Hour at 23°, Humidity not more than 35 %
Dry to Recoat	4 Hours at 23°, Humidity not more than 35 %
Full Cured	Seven Days

● **Storage:**

- Keep the sealed original container at a good ventilation place away from direct sun light, heat and accordance to local laws.

● **Handling:**

- Handle with care, stir well before use.

● **Pack Size:**

- 1 Kg Liter, 3 Kg

● **Health and Safety:**

- Ensure good ventilation during application. Avoid inhalation of solvent or paint dust and avoid paint contact with skin and eye.
- Take care that the product is ignitable (Except Water-Base paints).
- To get complete information about safety and health precaution you should return to the health and safety instructions.

● **Note:**

- The information contained in these pages is the best information that we have, it's based on laboratory tests and practical experience, including that the product is used under conditions beyond our control, so we cannot ensure anything except the product quality and we reserve the right to change information and data given without prior notice.