

Velvet Plus

Description:

Velvet Plus is a water-based decorative paint that is manufactured on high-quality pearl materials. It gives a wonderful velvet-shaped finish that is in harmony with luxury and modern designs, easy to implement.

Fields of Use:

- It is recommended for indoor use on all interior surfaces such as concrete, cement surfaces, gypsum boards and wood panels, and it is recommended to use it for luxurious finishes such as villas, grand hotels, ballrooms and upscale places.

Technical Data:

Colors:	40 Colors to be colored on a color mixer machine. 3 Standard colors.
Binder:	Styrene acrylic.
Density:	1.2 ± 0.02 gm/Cm ³
Solid content (by volume):	48.5%
Flash point:	Not Flammable.
Washability:	Washable.
Thinner:	ready for use and diluted as needed with fresh water.
Theoretical spreading rate:	5 – 6.75 m ² / kg for thicknesses 80 – 60 μ.

Drying and Recoating Time: (at 23°C & 35% RH)

Initial drying time:	0.5 – 1 hour
Final drying time:	48 hours.
Dry to recoating:	4 hours.

Suggested Paint System:

System layers	Product name	No. of coats
Sealer:	Hanza Seal	1
Putty:	Kemaputty or Kematone Deluxe Putty.	2
Undercoat:	Zenatone or Kematone Matt With the same color of Velvet Plus required.	2
Top coat	Velvet Plus (using trowel)	2

Directions for Use:

1- Conditions During Use

- The surrounding air must be free of dust during use and until the dry period, and the surface temperature should not be less than 10 ° C as a minimum.

2- Surface Preparation and Tools Used

Surface Preparation:	The surface must be dry and clean, free from grease, oil and dust and any impurities must be removed before painting.
Used tools:	Trowel (of steel preferably) - roller - sea sponge - hand printer.

3- Handling

- Carefully and stir well before use.

4- Execution Methods

- 4.1 Velvet Plus is applied using trowel as follows:**
 - The entire surface is covered with a layer of Velvet Plus by using a roller with short and thick hair.
 - Ripples are created by moving the trowel over the surface of the straightened paint layer before it dries.
 - The previous two steps are repeated twice to obtain the desired effect.
 - Care must be taken to level the edges and sides of the surfaces that have been straightened by the trowel to avoid the appearance of seams with the surfaces of adjacent areas.
- 4.2 Velvet Plus is applied using stamping tools as follows**
 - The surface shall be prepared, then apply sealer, putty and undercoat as mentioned before.
 - Dilute Velvet Plus with fresh water by 50% - 100%.
 - Use a sea sponge or any other suitable tool to make the required prints as desired shape and spacing.

Safety Precautions:

- Use these materials in well-ventilated places and avoid contact with the paint on the eyes and the skin.
- Not flammable.
- The safety and security mark on the packages must be taken into consideration before and during use.
- For complete information on health and safety precautions, please refer to the MSDS product bulletin.

Storage and Shelf life: For a period of one year from the date of production, under appropriate storage conditions, in its original airtight packaging in a well-ventilated place, away from direct sunlight and heat.

Packaging: 0.9 Kg, 2.7 Kg.

DISCLAIMER: The information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience. however, as the product can be used under conditions beyond our control, we can only guarantee the quality of the product itself. We also reserve the right to change the given data without notice. Minor product variations may be implemented in order to comply with local requirements.