



Florentina Glitteratti

MULTI-COLORED LUXURY TEXTURE WITH GLITTER EFFECT



Product Attributes

Resistance to Adverse Weather

Does not get affected by changing weather



Prevents growth of algae and fungus

Water Resistant
Presence of Silicon makes it water-repellent



UV Resistant

Product Description

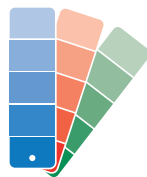
Florentina Glitteratti is a water-based high build pure acrylic resin texture body coat providing attractive decorative effects in line with the Florentina Luxury Collection. It is a combination of carefully selected aggregate including mica and a high quality acrylic binder, imparting an excellent single or multi-coloured Glitter like effect.

This Acrylic Emulsion with Silicone additive based product has excellent water repellence property and is highly resistant to mechanical damage. The beautifully crafted combination of colored stones and aggregate enhances the long lasting protection and a unique decorative touch to building surfaces.

Recommended Use

Interior and exterior surfaces of cement plaster, concrete, bricks, masonry, wood, gypsum board and lime-cement plaster.

Colour Range



12 Shades

Finish

VERY HIGH

HIGH

TEXTURED ✓

GLITTERING ✓

Glittering texture

Application Tools



Acrylic Trowel/Steel Trowel

Coverage



Approx. 2.5-3.0 sqft/kg/2 coats
(depending on pattern thickness) (It is recommended to evaluate actual coverage on site)

Density



$1.81 \pm 2 \text{ g/ml}$

Recommended Dry Film Thickness



Approx. 1.5-2.0 mm
(depends on application and surface)

Over coating Time



16-18 hrs. (at $25 \pm 2^\circ\text{C}$)

Dilution



Up to 5% (v/v) water is required for better workability

% Vol. Solids



$60 \pm 2\%$

Drying Time (at $25 \pm 2^\circ\text{C}$, relative humidity of 60%)



Touch Dry: 30 min

Dry to Recoat: 16-18 hrs. (Drying time may vary as per temperature, film thickness, humidity etc.)

Thinner



Fresh Tap Water



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Product Preparation

The Product consists of two Components

Part A (10 KG) - Specially Formulated Medium

Part B (20 KG) - Natural aggregates of different colored stones and mica flakes

Preparation Method-

1. Pour Part A into the empty container
2. Slowly add Part B into Part A
3. Mix contents thoroughly to a uniform consistency with a mechanical stirrer

Directions for Use :

Primer Application- Apply one coat of Weathercoat Exterior Primer / Seal-O-Prime as recommended and allow it to dry for 4 to 6 hours.

Joint Sealer Application- To get a tile like pattern with grooves, apply a coat of joint sealer as per required shade at the designated location of the grooves. After about 8 hours, fix the masking tape as per the preferred size of the grooves.

Texture Application- Apply smooth and uniform first coat of Florentina Glitteratti by trowel and remove the masking tape. Allow the first coat to dry for 12~16 hours. Re-fix the masking tape and apply 2nd coat of Florentina Glitteratti as topcoat by trowel to get desired finish. Remove the masking tape in wet condition and allow it to dry overnight.

Recommended tool- Acrylic Trowel/Steel Trowel

Thinning- If required, use 3-5% of fresh water for better consistency.

Clear Coat- Apply 2 coats of Solitaire Acrylic Clear-Gloss with recommended dilution as finishing coat to increase longevity and avoid dust deposition.

Recommended System

1. Weathercoat Exterior Primer/Seal O Prime
2. Joint sealer - 1 coat with roller/brush where grooves are intended
3. Florentina Glitteratti - 2 coats with steel trowel
4. Solitaire Acrylic Clear-Gloss - 1 or 2 coats with spray / roller

Limitations & Recommendations

- Applicator should be experienced & skilled for texture work
- Surface is smooth and uniform without undulation
- Do not apply on damp areas and where there is continuous water seepage
- Apply to surface separated with quoins, grooves or channels, expansion joint profiles, channel screeds, etc. surface area 2.5 X1.0 M
- Apply on one continuous area without interruption with the use of materials from the same batch
- Before application, cover or mask surface that are not to be rendered
- Fresh cement or lime - cement surface should be allowed to cure for 28 days before Florentina Glitteratti Application
- Low temperature, increased humidity and improper air circulation extend the drying time
- Protect from direct sunlight exposure, precipitation and wind during application
- Clean tools and hands with tap water immediately after use

Safety & Precautions

- ▶ Prior to use, read and follow product specification, MSDS and label information
- ▶ Stir the contents thoroughly before dilution, avoid extra thinning, over extend the roller/brush
- ▶ Do not apply when temperature is below 10°C, humidity above 90%
- ▶ Ensure that existing paint is properly bonded and, not peeling off
- ▶ Avoid contact with eyes and skin
- ▶ Use safety equipment like rubber or polythene gloves, safety goggle / glasses and face mask
- ▶ Keep away from children

Packs



Part A - 10 Kg



Part B - 20 Kg



Fire Hazard Class
Non- flammable

Flash Point



NA as it is 100% water-based



Shelf Life

24 months in drum packing, in original sealed pack when stored in a dry, covered ventilated area

Version No: BPP1/08/2019. Please note that this data sheet supersedes all previous versions.

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