

Technical Data Architecture Coatings

Weathercoat Vintage

Product Description

Weathercoat Vintage collections are synthetic render cum finishes which can be applied straight to most fair-face surfaces such as concrete, plaster, interior and exterior work. They are designed with high quality exterior durable polymers, weather resistant pigments, high performance biocides and special quality of quartz sand. Composition of this unique product impacts excellent exterior durability, colour retention, resistance to efflorescence and algae/fungal growth to the coating. With its unique engraved finish, Weathercoat Vintage Collections perform the role of a superb decorative plaster and finish combining decoration and protection in one with the added attraction of a vintage look. They are available in a few selected shades.

Recommended Areas of Application

Area of use : Interior and Exterior

Technical Data

Finish : Available in smooth and textured finishes in attractive off-white and colour combinations with varying patterns.
Colours : White, other colours on request.
Solids : 65-75%
Thinner/Cleaner : Sweet water
Spread Rate : Depends on the surface profile and coat thickness. For a reasonably fair-face surface, 0.5-1m² per litre may be achieved for a coat thickness of up to 2 mm.

Drying time	Touch dry	Hard dry	Overcoating Interval
	3-4 hours	12-16 hours	16 hours Depending on ambient conditions

Storage and Handling

Storage : Store in cool, dry conditions.
Disposal : Dispose as normal paints e.g. by controlled landfill. In case of doubt, consult local authority. Do not empty into drains, sewers or other water courses.
Flash Point : N/A
Shell Life : Up to 24 months.

Surface Preparation

The surface should be clean, dry and free from all contaminants. Old, loose flaking paint and laitance, if any, should be removed by scraping or wire brushing. Dusting or chalking surface should be consolidated using suitable water based primer.

For Chalky Surfaces

Additional one or two coats of plastered penetrating sealer has to be applied prior to application of regular coating system. This is to ensure proper sealing of the plaster surface.

Applications Details

The application is done in two stages.

- Apply Weathercoat Vintage Collections with a trowel or a spatula or even a Roller to obtain an even coating of around 2 mm thickness. Allow to set for 5 - 15 minutes.
- Rub the face of the area with stainless steel or plastic trowel, which will roll on the coarsest grains in the coating, and produce the desired engraved finish. Because of engraved finish of Weathercoat Vintage Collections, sometimes the base substrate may be visible through the coating. Therefore it is recommended to overcoat the product with one or two coats of water based Glaze Coat Clear for good weatherability or Polyurethane Top Coat Clear. This will also enhance the performance of the system. As recommended by the Company.

Storage, Safety Information And Precautions

- Avoid contact with the skin and eyes.
- Wear suitable protective clothing such as overalls, goggles, dust masks and gloves.
- Use a barrier cream.
- Ensure that there is adequate ventilation in the area where the product is being applied.
- Do not breathe vapour or spray.

First-Aid

- Eyes: In the event of accidental splashes, flush eyes immediately with warm water and obtain medical advice.
- Skin: Wash skin thoroughly with soap and water, or with an approved industrial cleaner. Do not use solvents.
- Inhalation: Move patient to fresh air, loosen collar and keep patient rested.
- Ingestion: In case of accidental ingestion, do not induce vomiting. Obtain immediate medical attention.

Disclaimer

The information provided in this data sheet is not intended to be complete. It is the responsibility of the user to ensure that the product used is suitable for the purpose it is meant to serve. In view of various factors affecting the performance of the coating, we cannot assume responsibility for the product performance, nor do we accept any liability arising from use of this product, unless specifically agreed to in writing by us. The information provided in the data sheet may be modified by us without notice.

This Technical Data Sheet supersedes those previously issued with immediate effect