

VENETIAN PLASTER -DECORATIVE TINTS

SPECIFICATIONS AND FIELDS OF EMPLOYMENT

VENETIAN PLASTER -decorative tints - contains real marble dust which adds to the beauty of the finish. Traditional Venetian plaster is made of lime or gypsum and applied over laths, which are horizontal strips of wood, fastened to the joists and studs of a wall. Venetian Polish becomes fully washable three weeks after application. It is non-toxic.

You control the sheen level of the finish by the amount of sanding and burnishing done on the finish plaster coat. Various looks are possible with the Venetian Plaster system, such as polished marble, stone, or suede. The more the surface is polished the more translucent the finish becomes; this translucency creates the depth seen in real marble. The finish is so smooth it feels like genuine marble. In fact, Venetian Plaster was formulated to imitate a complicated 'Old World' Italian technique called "Scagliola".

Thinner: Ready to use

Application Method Venetian Stainless-Steel Trowel

Drying Time 12 hours, Dry to Recoat 12 hours

Flammability: Not flammable

If swallowed, immediately contact a doctor and show him the packaging and labelling

COMPOSITION

- Long-seasoning slaked lime
- High-selected calcareous filler
- Non-toxic additives

METHODS OF APPLICATION

Surface preparation

The application on lime supports is recommended, but it can also be applied on plaster or by-products, old hydro paints, only if strong and well-fixed, after the application of a coat of primer.

Application

Spread a coat of Venetian polish with a stainless-steel smoother to level the support; if needed, spread a second coat. Apply little spots of product and then take them away ("put and remove" technique); when the product is going to dry up, press and move to polish, until the desired result is obtained.

Multiple coats can be applied for extra durability and protection in wet areas.



Health and Safety:

Skin contact: Thoroughly wash with soap and warm water before the coating dries. Individuals with sensitive skin may require gloves.

Eye contact: Rinse with clean water for 15 minutes. Seek medical attention.

Inhalation: To help prevent irritation, use only in well-ventilated areas. If irritation occurs, move to fresh air. If irritation persists, seek medical attention.

Ingestion: Do not induce vomiting. Seek medical attention.

CAUTION: KEEP OUT OF THE REACH OF CHILDREN. Do not take internally.

Disposal

Dispose of in accordance with local council regulations

TECHNICAL DATA

Viscosity: Thixotropic

Complete drying: 24 hours at 20°C

Temperature of application: between 10°C and 30°C

Colours: to be chosen

Yield: 1.2 to 1.5m² per 1kg

Package: 15L pail

Transport and Storage

Store in a cool, dark place.

Do not stack over 3 high.

Keep pail sealed.

OTHER INFORMATION

**This TDS summarizes to our best knowledge at the date of issue, the chemical health and safety hazards of the material and general guidance on how to safely handle the material in the workplace. Since Ultratex Wall Cladding & Coatings Pty Ltd cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, assess and control the risks arising from its use of the material. If clarification or further information is needed, the user should contact Ultratex. Ultratex Wall Cladding & Coatings Pty Ltd.'s responsibility for the material as sold is subject to the terms and conditions of sale, a copy of which is available upon request.