



Vetotouch Textura

Cementitious polymer modified decorative finish coat applied at thicknesses from 5 to 20mm

Uses

- Applied as Textured Decorative Plaster or Render
- Substitute to 'the plaster and paint system'.
- Rendering and Plastering for natural color effects
- Heritage and Stamped Plaster
- External and internal building facades.
- Renovating Building Facades

Product Description

Vetotouch Textura is a polymer-modified cement-based render coat composed of hydraulic binders, selected aggregates, special pigments, and high-performance additives. It is supplied as a dry powder in pre-weighted bags ready to use on-site, which requires only the addition of clean water to produce cohesive mortar. Vetotouch Textura is a high-quality product and is suitable for external applications.

Vetotouch Textura is available in white and vetotouch standard colors.

Advantages

- Water and Weather Resistant
- Fire Resistant
- Breathable, Improves Indoor Air Quality
- Low maintenance and Economical
- Dampness tolerant, No peeling.
- Internal and External use
- Suitable for Dry and Wet conditions
- Free from Asbestos, complies with Green Building Regulations

Technical Data

Vetotouch Textura	Typical Values @ 25°C
Appearance	Colored Powder
Wet Density (Kg/Liter)	1.4
Pot Life (Hours)	2 approx
Compressive Strength BSEN 1015-11 @ 28 Days (N/mm ²)	> 8
Flexural Strength BSEN 1015-11 @ 28 Days (N/mm ²)	> 2
Bond Strength to Concrete BSEN 1015 - 12 @ 28 Days (N/mm ²)	> 0.5
Thermal Conductivity - K value	0.5 W/ mK
VOC (gm/liter)	< 10

Standards Compliance

- BSEN 998 - 1
- ASTM C926
- BSEN 13914

Usage Instructions

Surface Preparation

Compatible surfaces: Masonry walls, Concrete walls, Precast

The substrate should be sound, clean, free from loose material, grease, laitance, dirt curing compound, etc.

Before the application, wet the entire surfaces with clean potable water.

Smooth Concrete Surface/Masonry Walls

Prepare the surface by applying vetonit Spatter Dash-MC SDM212 at a thickness from 4 - 6 mm, cure for minimum 3 days..

Mixing

For manual application, add to the mixing container 8-10 liters of water for each 50kg bag of Vetotouch Textura or 12 liters / 50kg bag for machine application. Add the powder to the water and mix with a mechanical plaster mixer or low-speed electric drill fitted with a suitable paddle for 3-4 minutes until achieving a uniform, lump-free consistency.

Leave the mixed material to stand for 10min and briefly remix without adding water.

Optional: Add 0.5 liter of Vetobond AB432 to the mixing water and adjust the water requirement accordingly for each 50kg bag. Follow the same mixing procedure as described above.

Use the mixed material within 1 hour.

Do not add water once the mixed mortar starts to harden.

Application

Apply Vetotouch Textura on smooth surfaces in a single or two coats by trowel application to achieve the desired thickness of 5-20mm.

Apply the mixed material using the hawk and trowel technique. Rod or screed to uniform thickness, not exceeding 20mm for a single coat or 10mm per coat for multiple layers. Press the first layer tight against the surface.

For the second layer, allow the plaster to partially set (60-120 min depending on weather). Apply the second layer as described above.

If the second layer is carried out the next day, spray water the surface.

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Curing

It is vital to cure Vetotouch Textura surface with clean potable water 2 times a day for 3 days. During hot and dry conditions, extend curing period for a minimum of 5-7 days. It will help to obtain high physical properties.

To protect the final color look, it is recommended to apply one coat of Vetoseal product range (contact the technical department for advice).

Cleaning

Clean all tools employed to apply Vetotouch Textura with water before it hardens; otherwise, mechanical means are needed.

Packaging & Coverage

Product	Pack Size	Consumption
Vetotouch Textura	50kg Bag	~ 1.8 kg/m ² /1mm.

Stated consumption data are for general guidance. Actual consumption depends on the nature of substrate, consistency used, method of application, and wastage.

Shelf Life & Storage

The original sealed bag of Vetotouch Textura has a shelf life of 12 months, provided it is stored clear of ground in a dry, shaded place below 35°C.

Health & Safety

Vetotouch Textura is highly alkaline; therefore, avoid direct contact with eyes or skin. It is recommended to use protective gloves and goggles during application. Any skin contact should be wash with soap & water. In case of eye irritation, immediately wash with a copious amount of clean cold water. Seek medical advice.

Vetotouch Textura is non-flammable. For further information, please refer to the product material safety data sheet.

Additional Information

Saveto manufactures a wide range of construction chemicals and specialty products for various applications.

For further information on these products and systems kindly check our website or contact your local Saveto representative.