

It is a decorative coating material of natural lime based consisting of a mixture of different sized particles of marble powder and natural minerals, used for indoor surfaces.

## FEATURES

- Easy to apply.
- It has an excellent filling capacity. Applied as a single coat.
- Its water permeability is excellent and thanks to this property, it allows the product to breathe.
- Thanks to its natural lime content, it is naturally resistant against bacteria and mold.
- Water based.

## APPLICATION AREA

**OBIANTE** provides depth and character to all kinds of indoor walls, plaster, gross concrete and timber surfaces following surface preparation with suitable plaster and pearlescent final coat solution.

## SURFACE PREPARATION

After cleaning all kinds of dust, dirt, oil, swelled paint from the application area, surface irregularities should be eliminated by **SAN DECO Acrylic Putty Interior** and should be plastered with **SAN DECO Uniprimer**.

## APPLICATION INSTRUCTIONS

- Before application, **OBIANTE** should be softened by mixing with steel hoe without diluting.
- Then **OBIANTE** is applied on surface as a single coat according to the desired thickness with a steel hoe.
- Various designs are formed with a special tool while the product is still wet.
- After 10-20 minutes at 23±2 °C, when product starts to settle, the surface is finished by furbishing it with a steel trowel. In order to ensure a better smoothness and brightness, the surface of the product is thoroughly smoothed with trowel after spraying water on **OBIANTE** product. Then let it drying.
- After complete dryness is reached with **OBIANTE** product, Pearlescent Final Coat is applied in one or more color as desired to complete the procedure.
- The temperature of the application environment must be kept between +5°C and +35°C during application and for 24 hours afterwards.

## TECHNICAL DATA

<b>DENSITY (g/cm³)</b>	1,72±0,02
<b>VISCOSITY (Krebs Unit)</b>	Viscous
<b>FLASH POINT</b>	Water based
<b>PH</b>	12-14
<b>SOLID CONTENT % wt</b>	71±2
<b>VOC (g/lt)</b> (EU Directive 2004/42/EC) Calculated theoretically.	43
<b>DILUTION</b>	No
<b>COLOR</b>	White
<b>THEORETICAL CONSUMPTION * (g/m²)</b> (For one coat)	1200 – 1600
<b>COVERING CAPACITY (m²/kg)</b>	0,65-0,85
<b>DRYING TIME (at 23°C)</b>	Touch dry time 5-6 hours, Complete dry time 24 hours
<b>SHELF LIFE**</b>	1 Year
<b>PACKAGING</b>	10 Kg /20 Kg

\* Theoretical Consumption Values are calculated for a single coat application with the condition of the surface smoothness, its porosity and application methods.

\*\* Shelf life is valid when the product is stored in its sealed package at cool and dry place, protected from direct sunlight and at storage temperature + 5°C and + 35°C conditions.

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## HAZARD STATEMENTS

- **H315** Causes skin irritation.
- **H318** Causes serious eye damage.
- **H335** May cause respiratory irritation.

## WARNINGS/ PRECAUTIONS

- **P 102** Keep away from children.
- **P260** Do not breathe dust/fume/gas/mist/vapours/spray.
- **P280** Use protective gloves/protective clothing / goggles / face mask.
- **P302+P352 IN CASE OF CONTACT WITH THE SKIN:** Wash with abundant water and soap.
- **P332+P313 In case of Skin Irritation:** Seek medical aid/assistance.
- **P310** Call immediately a **POISON CENTER** or a practitioner.
- **P305+P351+P338 IN CASE OF EYE CONTACT:** Flush carefully with water for a few minutes. If any, take your contact lenses out. Continue to flush.
- Do not use the containers for food preservation.