

Product code 6A32

## Opaco Matt

Opaco Matt is a decorative coating for interiors made of metallic charges and selected quartz aggregates that produce high end visual effects and create a unique game of light and shades. Opaco Matt permits to achieve innovative chromatic and tactile effects that make the environment extremely comfortable and in line with the most cutting-edge trends in interior decoration. Opaco Matt is an easy-to-apply, metallic matt finish product and allows both the professional and the private decorator to easily achieve high quality effects.



### PRODUCT FEATURES

#### AVAILABLE PACKS

Available in 1 litre packsize



The packaged product shelf life is 24 months, if stored in the original sealed packages and at the adequate temperatures.

#### COLOUR

Silver

#### RECOMMENDED USAGE

Recommended on

- New renderings or old plasters
- Concrete surfaces
- Old paints or dry, compact, absorbent, mineral coatings
- Various absorbent mineral substrates
- Insulating systems
- Plasterboards
- Marine MDF

#### IDENTIFICATION

Binder nature: water-based acrylic polymer.  
Density: 1,25 +/- 0,05 g/ml

### HOW TO APPLY

#### PRODUCT PREPARATION & APPLICATION

**Base Preparation** - Cleaning: Sand the surface with emery paper 180 grade. Wipe clean. Primer: Apply a coat of Asian Paints wall primer (DCP WT). Allow drying for 3-4 hrs. Acrylic Putty: Smoothen the Surface with Asian Paints Acrylic Putty. Apply two to three coats to make the wall smooth. Allow proper drying in between two coats. Primer: Sand with emery paper 180

grade & wipe clean. Apply a coat of Asian Paints Wall primer (DCP WT). Allow drying for 3-4 hrs.

**Application of Apcolite Premium Emulsion** - Tint Apcolite premium emulsion and apply with application roller throughout the surface of wall. Allow it to dry for 3 to 4 hrs.

**Application of Opaco Matt** - Apply 1st coat of Opaco Matt with the help of application roller

throughout the surface. Allow it to dry for 4 to 6 hrs. Apply 2nd coat of opaco with trowel in random direction & then buff the surface with the trowel with light pressure to give the matt finish to the wall.

#### YIELD

40-50 sqft per liter, in two layers, depending on the kind of substrate and its absorption rate.

#### TOOLS

Clean with water, immediately after use.

#### DILUTION

Dilute with maximum 20% of water.

## ADDITIONAL INFORMATION

### SAFETY FEATURES

Precautions for safe handling  
Avoid contact with skin and eyes, inhalation of vapours and mists. Advice on general occupational hygiene: Do not eat or drink while working. Conditions for safe storage, including any incompatibilities. Keep away from food, drink and feed.

Incompatible materials: None in particular. Instructions as regards storage premises: Adequately ventilated premises. Description of first aid measures - In case of skin contact: Wash with plenty of water and soap. In case of eyes contact: Rinse immediately with plenty of water and seek medical

advice. In case of Ingestion: Do not under any circumstances induce vomiting. **OBTAIN A MEDICAL EXAMINATION IMMEDIATELY.** In case of Inhalation: Remove casualty to fresh air and keep warm and at rest.

### RECOMMENDATIONS

During the entire application process, the product must be protected from cold and high heat changes. Do not apply with air, substrate and product temperature lower than +5°C and higher than +35°C, nor under direct sun light, nor on super-heated surfaces (even if already in shadow). Environmental humidity must be <10%. It is advisable

to complete each work with materials from the same batch of production. When using multiple batches, it is recommended to remix the various products together to avoid slight differences in shading. For the correct use, dilution and application of the products here mentioned, consult their respective technical data sheets.

### WARNING

Properly mix the product before the application. Do not apply on fresh surfaces, wait for the adequate maturation time, generally of 4 weeks. Application on concrete surfaces has a decorative function. Do not apply in the presence of rising damp.