OTTOMAN PLASTİK (041101)

MATTE PAINT

Definition: Acrylic copolymer emulsion binder based, matte, plastic interior paint. It is safely used for protective or decorative purposes on plaster, concrete, gas concrete, plaster panel or previously painted surfaces inside buildings.

Technical Specifications

Dry film appearance Density Solid volume content Viscosity (23±2 °C) Color Package : Matte, Opaque : 1,72 ± 0,02 g/ml : % 69 ± 1, by weight : 125 - 130 KU : See Color card : Plastic container

Coverage

1 Liter will paint 10-14 m² single coat, depending on absorbency and smoothness of surface. Surface test is recommended for more accurate estimation.

Dilution

Dilute with water up to 20-25% in volume.

Application

Apply 2 coats using brush, roller or spray equipment. Surface should be cleaned by removing all oil, grease, loose and peeling paint before application. Satin plaster or interior putty should be used where necessary. Glossy surfaces must be sanded for better adhesion. Prime with "Arakat" if surface is previously painted with solvent based paint, water-based semi-gloss, satin paint or is newly finished. If surface is satin plaster, puttied, dusty, weak or absorbent use "Ottoman Konsantre Astar" prior to priming with "Ottoman Örtücü Astar".

Drying Time

Under normal conditions (50% \pm 5 RH and 23 \pm 2 °C) touch dry in 1-2 hours, hard dry in 24 hours.

Storage

Should be stored for 3 years in unopened original packs, in cool and dry area, avoiding frost and direct sunlight.

Packaging

20 kg

Precautions

- " Stir paint thoroughly in original container until desired consistency is reached.
- " Wait at least 4 weeks before applying if surface is new.
- " Apply when surface temperature is between +5 $^\circ C$ and +30 $^\circ C.$

Risk Warnings

R 22 - Harmful if swallowed.

Safety Warnings

- S 2 Keep out of reach of children.
- S 25 Avoid contact with eyes.
- S 29 Do not empty into drains.
- S 46 If swallowed, seek medical advice immediately and show this container or label.





