

Appolite stipple Finish - 7011

Date - 13/06/2010-001

Category - Top Coat

Description

Single pack oleo-resinous stipple finish suitable for application on metallic surfaces specially for furnitures.



Recommended Use

This product can be use on metallic surfaces specially for furnitures & machineries.

Technical Data

Color	All Shade
Finish	Glossy
Volume solid	38 ± 5%
Recommended DFT	25-35μ
Theoretical Coverage	10.8 -15.2 sq. mt/ltr.
Flash Point	Above 35°C
Surface Dry	Within 2 hours
Over Coatability (Before 72 Hours)	Same Paint

Surface Preparation

The surface of steel should be cleaned to St-2/St-3. The surface should be absolutely dry, moisture and oil free before paint application.

Application Details

THINNER	9700
VOLUME OF THINNER	10 - 20%

Application Method

Clean all equipment thoroughly with suitable thinner. Add required thinner in paint & apply on the surface.

Additional Information

For further information, please go through MSDS of the product.

Notes

Check points before painting

1. Do not apply paint when temperature falls below 15°C or rises above 45°C and when relative humidity is above 85%, or during rain, fog or mist.
2. Brush and spray equipment should be cleaned with recommended thinner.
3. DFT variation can be seen/obtained change in application method/thinning ratio.
4. Shelf life indicated is minimum of this product in sealed condition and it is subjected to re inspection thereafter.

Health & Safety

This is a solvent-based paint so the required preventions should be taken to avoid inhalation of spray mist or vapor as well as contact between the wet paint and exposed skin or eyes.

Packing Size

1 Ltr, 4 Ltr & 20 Ltr

Limitation Of Liability

To the best of our knowledge, the technical data in our literature are true and accurate at the data of issuance but are subject to change without prior notice. We guarantee our product to conform specification contained herein. We make no other warranty or guarantee of any kind, express or implied including merchantability and fitness of particular purpose.