



NC 109 Putty

Product Data

Description

Oasis Ameron NC 109 putty is based on alkyd nitrocellulose combination especially formulated for use on soft, hard wood, wood based materials and steel substrate. It has good flexibility and good water resistance.

Recommended uses

NC Putty is designed for trowel, putty knife application on clean degreased substrate. It can be over coated with NC topcoats. acrylic lacquers, alkyd highgloss enamels.

Principal Properties :

1. High quality finish
2. Weather resistant
3. Good gloss retention.
4. Good scratch/abrasion resistance.
5. Good flow and drying properties.
6. Simple application

Application methods : Trowel, Putty Knife

Thin only as required to gain required penetration or suitable application.

Surface Preparation:

Surface to be free of any contamination. Surface shall be sanded and de-dusted prior to application of NC 109 Topcoat.

Physical Data

Volume Solids..... 37% (ASTM D2697)*

FinishSmooth

Color..... White & Grey

Spreading rate.

@ 100 microns DFT 3.70 m² /kg

Drying time:

To Touch..... 10 - 20 minutes

To overcoat 2 Hour (Minimum).

- Depending on ambient conditions & surface absorption.

Thinners & Cleaner NC Thinner

Flash Point 7°C

Application method Putty Knife

Packing size.....USG

Shelf life12 months

Storage.....Out of sunlight

Temperature 5°C upto 40°C

Note : Allow for application losses. ie. conditions, surface irregularity, surface porosity and application method.

- * Volume solids is measured in accordance with ASTM-D-2697. Slight variations may occur due to colour and testing variances.