

Description:

A Pigmented nitrocellulose NC Knifing Putty for all types of wood and Metal.

Surface Preparation and Application Method:

1. The surface should be dry, and free from dirt, oil, grease, and powdery material.
2. For wood and Metal, sand the entire surface until completely smooth.
3. Apply two coats of **Unicoate** NC Primer Surfacer by cross-coat technique in order to obtain a high build and ensure optimum spreading.
4. Allow Three (3) minutes to flash off between coats.
5. Apply one or two coats or Fill holes and cracks with **Unicoate** NC Putty.
6. After drying, sand the surface until completely smooth.

Features:

1. Fast drying
2. Excellent coverage
3. Easily sanding
4. Excellent workability

Dilution and Application:

Type of thinner	: Unicoate TC850
Percentage of thinning	: No dilution required
Tools	: knifing Rubber, Trowel

Drying time (at 25C):

Touch dry	: Maximum - 30 minutes
Hard dry	: Maximum - 75 minutes
Sandability	: Minimum - Two hours

UNICOATE FOR INDUSTRY**New industrial Area-Doha Qatar****TEL: +974-40399272 Email: info@unicoate.com www.unicoate.com**

Technical Data Sheet

Unicoate NC Putty

UN 7500

Physicals Properties:

Finish	: Matt
Flash Point	: 15 C
Specific Gravity	: 1.40 - 1.45 kg/L
Solid by Weight	: Approx. 55 - 65%
Coverage rate	: 2 – 4 m ² /L
Dry film thickness	: 200 - 400 microns
Shelf Life (dry and cool store)	: One year

Packing:

20 kg drum

4.5 kg Gallon

1 kg Can

Colors:

White, Grey and Yellow

Subsequent Coats:

Unicoate NC & AC Primers

Remarks:

Before Application

- Stir thoroughly
- Check Temperature above 7 C and relative humidity less than 80%

After Application

- Clean all tools used immediately with NC Thinner
- Close the cans after use
- Store in a dry and cool area

For more information, don't hesitate to contact our Technical Department.