

N/C Sealer High Flash - NL2516

Information

A traditional, fast drying, high flash, nitrocellulose sealer. The sealer has good levelling and sands easily.

Always stir well before use.

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General Information

When required, retarder thinner Ref. No. DT2001 may be used.

In high humidity conditions, anti-bloom thinner Ref. No. DT2004 may be used.

The minimum quantity should be added to retain high build.

Traditional fast drying sealer

Drying

Touch dry 10 - 15 minutes at room temperature.
Sanding time : Can be de-nibbed and recoated after 60-90 minutes.

Specific Gravity

0.923 +/- 0.03

Viscosity

40-46 Secs B.S. B4 Cup at 20OC.

Thinners

Thinners: DT2011 or NT2511, where high flash is not required.

Cleaning

Cleaners Ref. No. DT2011 or NT2008, where high flash is not required.

Storage

18 months in unopened containers.

Health & Safety

Flash Point Above 21OC.

Do not overcoat with A/C lacquers or pre-cats containing acid.

Observe usual precautions for Flammable liquids.

Do not use over white or pastel shade enamels.

Not recommended for use on horizontal working surfaces in laboratory, kitchen or bar situations.

Please refer to the Health & Safety data sheet for detailed information.