

NF400

Precatalysed Pigmented Undercoat

DESCRIPTION & USES One-component precatalysed pigmented undercoat with integral hardener. NF400 is very fast curing and has good sanding properties.

Recommended Application:

For use as a primer under NG808. Furniture, joinery, shop-fitting, wardrobe doors.
N.B Not recommended for use in high wear and/or wet areas (i.e kitchen benchtops, vanity tops etc)

DRY FILM PROPERTIES

Colour: White

Gloss: N/A

WET PROPERTIES

Solid content: 21% (approx)

Viscosity in drum: 100-120 seconds Ford Cup 4 @ 20°C

Shelf life: 12 months in sealed containers

APPLICATION

Method: Spraying conventional

Thinning: DT8900 or BECKER22 at 25-35%
(Depending on type equipment used)

Drying: Sand to re-coat: 1-2 hours at 20°C or 20-30 minutes at 50°C

Stacking: 3-4 hours at 20°C or 40-60 minutes at 50°C

NOTES

FOR INDUSTRIAL USE ONLY Data shown are mean values and cannot be construed as product specifications. Users are advised to make their own tests to determine the suitability of products for their own purposes.

AUSTRALIAN DISTRIBUTORS FOR SHERWIN WILLIAMS

WA: TWENTY TWO SERVICES P/L **Tel** (08) 9206 0220 **Fax** (08) 9206 0974
NSW: CROMA COATINGS **Tel** (02) 9533 9122 **Fax** (02) 9533 9299
VIC: CROMA COATINGS VICTORIA **Tel** (03) 9768 2312 **Fax** (03) 9768 2389
QLD: CROMA COATINGS QUEENSLAND **Tel** (07) 3386 1000 **Fax** (07) 3386 1003

Email info@22croma.com.au
Web www.22croma.com.au