



## nax PREMILA 9800 CLEAR 2K PREMIUM HI-SOLID 2:1

Premium two component hi-solid, hi performance acrylic urethane clear provides deep gloss/brilliance and protection over different types of basecoats. Ideal clearcoat from spot repair to complete respray, providing excellent chemical resistance and UV protection.

## **FEATURES & BENEFITS**

- Can be applied in 1 and a half coats for improved production
- Variable application for flexible use
- Good sag sensitivity to reduce rework
- Deep gloss and high DOI







## **Suitable Substrates**

nax Premila 8000 series basecoat



2 nax Premila 9800 Clear 2K Premium Hi-Solid 2:1 1 nax Premila 980 2K Hardeners 20-30% nax Premila Thinners



Spray-gun setup: Gravity fed 1.3-1.4mm **Application Pressure:** 1.7-2.2 bar 28-30 psi At spray-gun air inlet

HVLP max 0.6-0.7 bar (8-10 psi) at the air cap



11/2-2 coats



25-35 μm/coat



Between coats: 5-10min. at 20°C 70°F

Before 60°C(140°F) baking: 10-15min. at 20°C 70°F



Dust dry Dry to handle Dry to polish 8-24 hrs.

20°C (70°F) 20-40 min. 6-12 hrs.

30°C (86°F) 10-30 min. 3-6 hrs. 4-10 hrs.

40°C (100°F) 5-20 min.

60°C (140°F)

Infra-Red

4+8 min.

20-45 min. 1½-3 hrs. 1 hr. after cool 3-6 hrs.

down



nax Premila 9800 Clear 2K Premium Hi-Solid 2:1 4 years nax Premila 980 2K Hardeners 2 years nax Premila Thinners 2 years



## Use suitable respiratory protection

Use air fed mask at all times. Refer to applicable AS/NZS Standards

For detailed information, please refer to the relevant TDS. Visit: nipponpaintautomotive.com.au





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