



## CCM Max Velvet – Data Sheet

### Description:

**CCM Max Velvet** is a ultra premium quality Velvet finish with a 60 degree gloss level of 5 GU and an 80 degree of 8GU, designed for use on all interior or exterior surfaces including wet areas. Its unique formulation incorporates a speciality nano wax additive that improve washability and water resistance. **Max Velvet** is easy to apply and has excellent coverage.

### Physical Properties

<b>Resin Type:</b>	Modified Acrylic
<b>Solvent:</b>	Water
<b>Colour:</b>	White, and full range of tinted colours
<b>Finish:</b>	Velvet/Satin
<b>Drying time:</b>	1 hour @ 18°C
<b>Recoat time:</b>	2 hours @ 18°C
<b>Dry Film Thickness:</b>	27µ minimum per coat
<b>No. of coats:</b>	2, some colours may require a 3 <sup>rd</sup> coat
<b>Theoretical Coverage:</b>	14m <sup>2</sup> /litre per coat to attain 27µ
<b>Primer Needed:</b>	Recommended
<b>Thinning &amp; Cleaning:</b>	Thin up to 5% with water if required
<b>Performance:</b>	

- Excellent adhesion to **CCM** primers and undercoats.
- Good coverage.
- Easy to apply.
- Most marks can be removed with a soft damp cloth.

### Limitations:

- Do not apply when temperature is below or expected to fall under 10°C.
- Avoid exposure to steam and moisture for 7 days after application.

### Substrate Preparation:

All preparation and painting must conform to AS2311: The Painting of Buildings. Ensure all surfaces are clean, dry and dust free. Washing pre-painted surfaces with Sugar Soap is recommended. Old enamels and varnishes should be sanded and primed with **CCM All Prime**. For exterior application follow **CCM Weatherite** application Technical Data Sheet.

### Application:

**CCM Max Velvet** may be applied by brush, roller, speed brush or spray. Thinning with water is only recommended for spray application.

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