

 RESTORATION
RANGE**CCM RESTORATION RANGE – Data Sheet****Description:**

CCM Restoration Range Semi Gloss is a waterborne exterior finish coat based on acrylic resins. **CCM Restoration Range Semi Gloss** imparts a tough, water and mould resistant finish to most properly prepared exterior substrates.

Physical Properties:

Resin Type:	Acrylic Emulsion
Solvent:	Water
Colour:	White and full range of tinted colours.
Finish:	Semi-Gloss
Drying time:	60 minutes at 15°C
Recoat time:	2 hours at 15°C
Dry Film Thickness:	50µ recommended
No. of coats:	2 to attain 50µ DFT
Theoretical Coverage:	14m ² per litre to attain 35µ DFT
Primer Needed:	Dependent on substrate
Thinning & Cleaning:	Water

Performance:

- Good adhesion to properly prepared substrates.
- Excellent toughness.
- Limits mould growth.
- High inter-coat adhesion.

Limitations:

- Do not apply when temperature is below or expected to fall under 10°C.
- Requires primer/undercoat on some substrates
- Should not be used on surfaces with direct contact to each other such as doors and sashes.

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 **RESTORATION
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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 interior application follow **CCM Max Velvet** application Technical Data Sheet.

If mould and fungus is present use **CCM House Wash**. Water blasting is the recommended method of surface preparation. Sand with the appropriate grit sand paper to remove loose and unsound old paint.

- **Sound aged paint:** Lightly sand the surface and prime with CCM All Prime
- **Unpainted fibre cement and plaster:** Use **CCM Key Coat** or **CCM All Prime Sealer**.
- **New Timber:** Use **CCM Alkyd Wood Primer Undercoat**, **CCM All Prime** or **CCM All Purpose Exterior Primer**.
- **Galvanised Iron:** Use **CCM Zinc Primer**, **All Prime**, **Anti Corrosive Primer (Alkyd)**.

Application:

After correct preparation **CCM Weather Guard** can be applied by spray, brush, speed brush or roller.

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