



Performance Paint Systems

FENCE COAT OIL REINFORCED

Description:

CCM Fence Coat is a cost effective, oil reinforced acrylic finish for rough sawn timber. Depending on the number of coats applied, and amount of pigment added it can be used as a stain or solid colour. It can be used to give a semi opaque look to a fence or pergola. Fence Coat also helps to let water vapour move in and out of the timber. This product is perfect for use on rough sawn fences to create an architectural opaque stain effect, that will enhance the timbers natural grain.

Physical Properties

Resin Type:	Modified Acrylic
Solvent:	Water
Colour:	Standard Colours
Finish:	Matt
Drying time:	60 minutes @ 20°C
Recoat time:	2 hours @ 20°C
Dry Film Thickness:	N/A
No. of coats:	One coat semi opaque(using correct pigment)
Theoretical Coverage:	8 -10 square meters per litre (dependant of surface)
Primer Needed:	None
Thinning & Cleaning:	Water

Performance:

- Good adhesion to properly prepared substrates.
- Limits mould growth.

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Limitations:

- Do not apply when temperature is below or expected to fall under 10°C or when rain is forecast within 24 hours of application.
- Requires primer/undercoat on some substrates
- Should not be used on surfaces with direct contact to each other such as doors and sashes.

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**.

If mould and fungus is present use **CCM House Wash**. Water blasting is the recommended method of surface preparation. Sand with the appropriate grit sandpaper to remove loose and unsound old paint. Sound aged paint should be lightly sanded and primed with **CCM All Prime**.

Application:

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

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