

Chevaline Trimgloss

Purpose & Areas Of Use:

An easy to use trim coating, based on a low-block formulation which allows it to be used on timber surfaces traditionally painted with oil-based or alkyd enamels, such as doors, door jambs, window surrounds, window frames etc.. The system allows application of two coats in a day under normal circumstances.

Product:

A 100% acrylic coating containing lightfast pigments and fillers.

Process Compatibility:

New timber surfaces should be primed with either **Chevaprime U** or **Chevaprime PBT**. Where a previously painted surface is to be coated, **Chevaline Trimgloss** may be applied directly to that surface, provided that it has been washed down thoroughly and is free of dirt and other forms of contamination, and has been painted with air-drying enamel or water-based paint.

If there is uncertainty as to what type of paint has been previously used, it is strongly recommended that a test patch be applied first.

Colour:

A wide range of colours is available. A colour matching service is available at no extra cost except for some very bright or strong colours.

Standard Pack:

4 and 15 litre plastic pails.

Physical Properties:

Liquid Material:

Solids (% by volume): 33.7%

Solids (% by weight): 44.2%

Specific Gravity: 1.19

Flash Point: None - waterborne material.

Applied Film:

Flexibility: Passes 6mm mandrel at 50 microns dft.

Durability: Excellent resistance to sunlight and weathering.

Fungus Resistance: **Chevaline Trimgloss** contains a highly effective anti-fungal preparation which does not contain toxic metals or phenols.

Surface Preparation:

Surfaces previously painted with air-drying enamel or water-based paint must be thoroughly washed to remove all dirt and other forms of contamination. Light sanding maybe required on heavily chalked surfaces. Unpainted surfaces must be dry and free of dirt and contamination, any nibs, protrusions, laitence and efflorescence before priming with the recommended primer.

Application Method:

By brush, roller or spray direct from the container. If required, for ease of application, thin with up to 10% by volume of clean water, but ensure this does not spread the **Trimgloss** too thinly.

Application Properties:

Spreading rate:

Theoretical: 13.5 sqm/litre at 25 microns dft.

Practical: 10-12 sqm/litre/coat.

Recommended film thickness: 50-60 microns minimum.

Dry time: Dry to recoat 4-6 hours

Thinning/Clean up: Water

Maintenance:

Cleaning, when required, may be carried out by using a weak (0.1%) neutral detergent solution and wiping clean. Note that if surface damage occurs, the affected area may be recoated with **Chevaline Trimgloss** after thorough cleaning of the surface.

Health And Safety:

Chevaline Trimgloss is a waterborne material and contains no mammalian toxic substances. It is non flammable and requires no special storage conditions other than protection from frost. However, we recommend the use of barrier cream on hands and safety spectacles when handling/applying this material, and the use of a cartridge mask when spraying in confined areas with poor ventilation.

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