



# PALATINE PAINTS

ORIGINAL ISSUE DATE: 10/12/20

REVISION DATE:

## TECHNICAL DATA SHEET

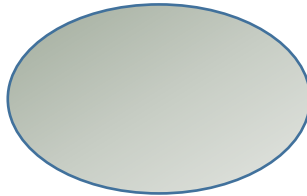
# Carboxide Aluminium Wood Primer QUICK GUIDE

### Product Description

A solvent-borne blend of fine grade aluminium and high quality resin. Formulated for interior and exterior use on new or bare timber. It provides a barrier against the oily exudations of naturally resinous timber and can be used as a sealer on weathered creosote, smoke damaged surfaces and is also suitable for use as a sealer on surfaces having a moderate coat of bituminous material applied, or as a substitute for shellac knotting. It may also be used as a universal primer on ferrous metals.

### Pack Sizes with Product Order Codes and Colour Swatch Guide

1 Litre	P221
2.5 Litre	P222
5 Litre	P223



### How to Apply

Stir the paint with a drill stirrer or wooden baton at least 2" wide. Apply by brush, solvent resistant roller or spray. The Product must be thoroughly stirred to give a uniform product prior to application. It is recommended that the contents are stirred periodically during application to avoid settlement. Carboxide Aluminium Wood Primer is supplied at the correct viscosity for direct application and should not be thinned. In order to obtain the best results, it is important that the correct rate of application is achieved. The minimum application temperature is 10°C. The required thickness of coating may be built up by successive applications when the previous coat is completely dry. Clean tools and equipment with Palatine White Spirit.

### Packaging Disposal

Completely emptied packaging should be put in recycling skips or appropriate container. Packaging which are not empty should be disposed of as special refuse. Please consult the relevant waste authority for clarification.



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### Product Highlights

- Contains aluminium used to prevent staining on knotted or resinous timber.
- Resists resin staining and blistering of topcoats.
- Seals a moderate coat of Bitumen for repainting.
- Can be used as a substitute for shellac knotting.
- Can be used on Hardwood, Timber and Wood.
- For Interior and Exterior Use.
- Provides a barrier against the oily exudations of naturally resinous and scorched timber.



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