

DIMET WOOD STAIN CLEAR

Exterior High Gloss Clear

DESCRIPTION

- Dimet Wood Stain Clear is a high gloss clear finish for exterior timber which protects and beautifies natural wood colours without hiding the grain. This unique formulation contains an effective ultra-violet absorber to counter the destructive effects of the sun's rays which can darken and discolour exterior woodwork. Dimet Wood Stain Clear Timber Finish provides an attractive, extremely durable finish which withstands weathering for considerably longer than conventional varnishes.

INSTRUCTIONS FOR USE

- Suitable for maintenance areas such as exterior doors, windows, timber paneling, railings, weatherboards, exposed beams and other locations where a clear glossy finish is required. For added protection a coat of Dimet Wood Stain (Semi-Transparent) applied to bare timber before clear coating will greatly prolong deterioration of timber's surfaces.

(Note: Not recommended for interior use. Garden Furniture or Barbecue surroundings. Do not use on walk-on areas and rough sawn timber)

BASIC DATA AT 25°C and 50% RELATIVE HUMIDITY

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| Type of paint | Alkyd |
| Finish | Matt, Semi Gloss, Gloss |
| Colour | Clear |
| Theoretical coverage | 75-95 sq.m./US.Gallon/Coat |
| Wet film thickness | 40 microns |
| Dry film thickness | 20 microns |
| Thinner | Thinner T21 |
| Cleaner | Thinner T21 |
| Apply by | Brush or Spray |
| Drying Time | Under normal temperature and humidity conditions |
| Surface dry | 6 hours |
| Recoat | 24 hours |
| Packaging | 1/4 US.Gallon and 1 US.Gallon |
| Shelf Life | Up to 12 months provided it is kept in a tightly sealed container below 35° C |

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SURFACE PREPARATION

- Ensure that the timber is dry and free from dirt, wax, grease and oil.
- After identifying the presence of mould, mildew or fungi, it is necessary to remove the growth then sterilize the surface before repainting.

New Timber : Sand if necessary and remove dust.

Previously Painted : Remove any loose or flaking paint. Sand smooth and remove all dust.

Coating : Apply 2-3 coats of Dimet Wood Stain Clear. Lightly sand between coats.

- Note**
- For Wood Stain coating applied Dimet Wood Stain (Semi-Transparent) to bare timber before clear coating
 - Apply one coat of Dimet Wood Stain Clear to a correctly prepared surface by brush or spray equipment.
 - A second coat will produce a good protection.
 - The moisture content of the substrate should be low as high moisture content in the substrate is the common cause for premature paint failure.

SAFETY PRECAUTIONS

- **Cautions** : Flammable. Provide adequate ventilation during use.
: The durability of this product depends entirely on film build. Three coats is an absolute minimum.
: Proper maintenance is essential with this product. Check the coated surface at least twice a year. Lightly sand out cracks or discoloured areas and recoat as required.
- For detailed information on the health and safety hazards and precautions for use of this product, we refer to the Material Safety Ensure adequate ventilation during use.

DISCLAIMER

- The information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without notice.