



SEAMASTER 9900 SYNLAC SYNTHETIC HIGH GLOSS FINISH



PRODUCT DESCRIPTION

Seamaster 9900 Synlac Synthetic High Gloss Finish is oil modified alkyd enamel paint, which provides excellent gloss. This product is also formulated to provide excellent durability, colourfastness and fungus resistant. 9900 Synlac is supply in various attractive colours; it is easy to apply to give a good glossy smooth surface.

This product has been tested and certified to SIRIM Malaysia Standard MS 1.25 : 1985 (Certificate No. : PS010708).

USES

As a finishing coat for the decoration and protection of the interior and exterior of wood or metal surfaces.

PHYSICAL CHARACTERISTICS

Ingredient : Modified alkyd resin, mineral extenders, pigments and additives

Solvent : Mainly aliphatic hydrocarbon

Density : 0.90-1.30 (kg/litre) depending on colour

Solid : Approximately 60 %

Viscosity : 125-130 secs (Ford Cup 4 at 27 0.5°C)

Coverage : 12-14 m² /litre

Colours : Refer to colour card

Gloss : High gloss

PROPERTIES

Recommended Dry Film Thickness : 25-30 microns per coat

Drying Time : Touch dry : 3 hours

Hard dry : 6 hours

Recoating Interval : Overnight

SURFACE PREPARATION

Wood Surface :

The woodwork must be dry and free from dirt and other contaminants. Smoothen the surface by sanding and dust off before applying the paint system.

Metal Surface :

Surface must be dry and free from efflorescence, dirt, grease, rust, and other contaminants before painting.

Previously Painted Surface :

Surface to be painted must be thoroughly clean, dry and free from dirt, grease, loose material or flaking paint. All loose paintwork must be scrapped off and defective areas should sanded down and spot primed with suitable undercoat before painting.

APPLICATION METHOD

Method of Application : Brush, roller or spray application

Product Preparation : Ready for use after thoroughly stirring. However, if thinning is required, not more than 10 % of mineral turpentine may be added for brush and roller application; and for spray application up to 15-20 % of mineral turpentine may be added.