

Vipond's Paints Pty Ltd

58 Barrie Road, Tullamarine VIC 3043 Phone (03)9350 4188 Email info@viponds.com.au

www.viponds.com.au

PRODUCT INFORMATION

RAPID DRY UNDERCOAT

Description

A modified alkyd enamel that has very fast drying characteristics. Dries to a satin finish and has excellent gloss hold out for finishing coats. Available in Factory milled Black and white.

Use

This product can be used on all interior and exterior surfaces. It has excellent adhesion and is used in areas when short drying times are important. Dries in cold weather and is an ideal substitute for acrylic undercoat when temperatures are below 12 deg. C. It will fill minor imperfections and has good sanding characteristics. Suitable for all previously painted surfaces and on interior unprimed surfaces and exterior primed surfaces. It can be overcoated with alkyd enamels or water based acrylics.

Application

Thoroughly stir and apply with brush, roller or spray. As this product "tacks off" after 5 minutes, laying off with a brush must be done quickly. If necessary, thin with mineral turpentine to slow the drying. Spraying - Thin with Vipond's Fast Dry Thinners.

Surface Preparation

Timber & Metal-On exterior surfaces apply appropriate oil based primers followed with one coat of Rapid Dry Undercoat. On interior surfaces no primer is necessary. Do not apply on raw MDF or custom wood. Use Vipond's Acrylic Easy Sand Undercoat.

Brick, Concrete, Masonry - Thoroughly clean and apply one or two coats of Rapid Dry Undercoat. *Previously Painted* - Thoroughly clean removing all dust, grease and loose and flaking paint then apply Rapid Dry Undercoat. For a perfect finish sand with 260 - 320 grit paper.

Drying

Under normal drying conditions (above 15°C and low humidity) it will be touch dry within 15 minutes and can be recoated with enamel after 1 hour. (A longer drying time is required if temperature is below 10°C)

Clean up and Thinning

Mineral Turpentine (Brushing and Rolling), Vipond's Fast Dry Thinners (Spraying)

Coverage

Approximately 12 - 14 square metres per litre per coat

Pack Size

1 litre, 4 litre, 10 litre

Revised January 2021