

PRODUCT LINE	Designa Oil Based Primer Undercoat	
DESCRIPTION	Designa Oil Based Primer Undercoat is an all purpose alkyd based undercoat designed to give a fast drying, easy to sand surface for finishing coats.	
TYPICAL USES	May be used on suitably prepared: <ul style="list-style-type: none">• Weatherboards• Timber• Old paint• Suitably prepared metals	
PHYSICAL PROPERTIES	Binder Type	Alkyd resin
	Solvent	Mineral turpentine
	Colour	White
	Finish	Matt
	Dry Time	4 hours at 20°C
	Recoat time	16 hours at 20°C
	Number of Coats	1
	Theoretical Coverage	10-12m ² per litre
	Recommended Film Thickness	80 microns per coat W.F.T
	Thinning & Clean Up	Mineral Turpentine
SURFACE PREP	Ensure surfaces are free from loose or flaky paint. Wash surfaces with Colourplus Blue Wash for exterior surfaces or Colourplus Sugar Soap for interior surfaces prior to painting to remove oil, grease, dirt, and other contaminants. Where there are areas of mould, treat with Colourplus Green Clean.	
APPLICATION	Designa Oil Based Primer Undercoat may be applied by brush, roller or spray. Airless Spray - a 415 or 515 tip is recommended	
	All surfaces	
	1. Apply 1 coat of Designa Oil Based Primer Undercoat, allow overnight drying before coating.	
	<i>Note: Exterior bare timber should be primed with Designa Oil Based Wood Primer before over coating with Designa Oil Based Primer Undercoat.</i>	
PERFORMANCE & LIMITATIONS	Performance	
	<ul style="list-style-type: none">• Formulated to give excellent holdout with enamel top coats• Good flow and sanding properties• Excellent adhesion	
	Limitations	
	<ul style="list-style-type: none">• Not recommended for cementitious substrates• Needs to be over coated within 4 weeks• Poor alkali resistance.	

HEALTH & SAFETY

Alkyd undercoat

Designa Oil Based Primer Undercoat is lead free but contains solvents. Do not expose containers to naked flame or high temperature heating equipment. We recommend the use of a barrier cream for hands when applying and that when spraying safety glasses or a face mask be worn.

Transport

UN No.	:	1263
Class	:	3
Hazchem	:	3(Y)

Storage

Avoid freezing or temperatures in excess of 50°C.