



# **DULUX 1 Step Acrylic Primer Sealer Undercoat**

**PRODUCT CODE** 630-89139 Data Sheet No. AUDD1192

**APPROVALS** APAS-0163/2, APAS-0172

### **Description**

DULUX 1 Step Primer Sealer Undercoat is a high quality, 100% acrylic primer/sealer/undercoat, with excellent opacity, adhesion, flow and sealing and filling properties. It is suitable for interior and exterior use on a variety of surfaces.

	Features	Benefits	
	Extremely high opacity Excellent adhesion Recoatable with all systems Water based Multipurpose	Obliterates substrate allowing 2 coat system, saves application time. Sticks to substrates increasing life of paint system. Use under acrylic or oil based topcoats, 1 product does it all. Easy clean up, low odour. One product primes, seals and undercoats.	

#### **Uses**

Use DULUX 1 Step Primer Sealer Undercoat as a water based primer/sealer/undercoat on all interior and exterior brick, masonry, render, concrete, Hardiflex, paper faced wallboard, sound timber, Zincalume, galvanised iron, suitably primed metal and previously painted surfaces. All Dulux water based and oil based topcoats can be used over this product.

Performan	Performance Guide			
Weather	Excellent when used as part of approved system.	Heat	Up to 70C.	
Water	Excellent when topcoated with approved topcoat.	Solvent	Sensitive to aromatic hydrocarbons, alcohols and ketones.	
Abrasion	Good when topcoated.			

Gloss Level	Flat	Thinner	Water
Gloss Level Ind		Spread Rate	14.1 sqm/L
	5 10 20 30 40 50 60 70 85 100	Components	1.0
Volume Solids	41.0		
Colour	White, may be tinted up to 28ml (1Y) per	Toxicity	Lead free. Dry film is non-toxic.
V.O.C Level	litre. < 60g/L untinted	Sanding Propert	ies Excellent
Wet film per coat	Recommended 71 µm		
Dry film per coat	Recommended 29 µm	Touch Dry	30 Minutes
Recoat	2 Hours	Clean Up	Clean all equipment with water.
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Data Sheet DULUX 1 Step Acrylic Primer Sealer Undercoat			
DuSpec Data Code	AUDD1192	Page No	1 of 3
Issue No	7.0	Date Issued	08/07/2008





## **DULUX 1 Step Acrylic Primer Sealer Undercoat**

Data Sheet No. AUDD1192

### **Application Guide**

#### **Surface Preparation**

All surfaces must be thoroughly clean and free of all loose dirt, grease, mould, surface chalk and loose or flaking paint. New timber surfaces should be sanded smooth and dusted down prior to priming. Fill nail holes, imperfections and cracks with a suitable filler, sand and dust off.

For set plaster or plasterglass use sealer binder as the prepcoat.

#### **Health and Safety**

**MSDS** 20226

Number

Health Effects For detailed information refer to the product

label and the current Material Safety Data Sheet available through Customer Service. Splashes to the eye may cause eye irritation. When spraying, inhalation of mists may

produce respiratory irritation.

**Protective** Wear eye protection and when spraying wear a

Equipment dust mask.

In the case of emergency please call 1800 033 111

#### **Precautions and Limitations**

All preparation and painting must conform to AS2311: The Painting of Buildings.

Do not overspread or exceed 14.0 square metres per litre per coat. In hot weather, rinse brush every half hour or use two and keep one standing in water. Do not apply if temperature is under 10C, or when temperature of surface may fall below 10C during the drying period, otherwise film formation will not be complete and poor properties will result.

#### **Transport and Storage**

Pack A 630-89139

**Sizes** 0.5L, 1L, 2L, 4L, 10L, 15L Flash point NA Weight 0.6Kg, 1.3Kg, 2.6Kg, 5.4Kg, 13.4 Kg, 20.1Kg **UN Number** NA **Package Dangerous** NA **Goods Class** Group

**Shipment** Not dangerous goods. No special transport

Name requirements.

Data Sheet	DULUX 1 Step Acrylic Primer Sealer Undercoat		
DuSpec Data Code	AUDD1192	Page No	2 of 3
Issue No	7.0	Date Issued	08/07/2008





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Data Sheet No. AUDD1192

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Please note that this document is only valid for 60 days from the date of issue.

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Data Sheet	DULUX 1 Step Acrylic Primer Sealer Undercoat		
DuSpec Data Code	AUDD1192	Page No	3 of 3
Issue No	7.0	Date Issued	08/07/2008