



# Resene Woodsman Landscape and Fence Stain

## Waterborne wood stain. Exterior

Technical Data Sheet D57L V1-11-25

This data sheet replaces  
all previous issues

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Resene Woodsman Landscape and Fence Stain is a waterborne stain designed for quick and easy application onto landscape features including pine fencing and retaining. Will rejuvenate and protect the timber.

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### Typical uses

- Timber
- Fences
- Trellis
- Planter boxes
- Retaining walls

### Performance

- Fast dry
- Low odour
- Low VOC
- Quick recoat time
- Good weathering characteristics
- Contains powerful fungicides
- No primer required

### Limitations

- Do not use on weatherboards or decking (Refer to the Resene exterior Woodcare Range for appropriate coatings).
  - Do not apply at temperatures below 10°C or when it is liable to drop below 10°C during the drying period.
  - Will not prevent plywood surface checking.
  - Not suitable for use over film forming or mineral oil stains.
  - Do not use as a stain finish for surfaces that water is collected for drinking.
  - Not suitable for application to cedar, redwood cladding and Engineered Timber substrates.
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## Physical properties

Vehicle type	100% acrylic
Pigmentation	Titanium dioxide/extenders
Solvent	Water
Colour	Crowshead, Bark, and Green Mountain
VOC level	10 grams per litre

## Surface preparation

### General

Clean down thoroughly to remove all dirt, dust and loose material. Ensure surface is free from oil, grease and mould. If moss and mould are present, treat with Resene Moss & Mould Killer (refer to label instructions and [Data Sheet D80](#)).

Wash and scrub the surface using Resene Timber and Deck Wash (refer to label instructions and [Data Sheet D813](#)) to maximise the degree of product penetration. Alternatively, waterblast using low pressure settings, ensuring that the timber surface and surrounding areas are not damaged.

**Before applying any coating ensure the surface is clean and dry. Refer also to Resene Surface Information and Preparation Data Sheet (SIPDS) for [Timber](#) as appropriate.**



SIPDS No. 2  
Timber

## Priming

Not required

## Application

1. Prepare as above. Stir well to achieve a uniform consistency.
2. Apply 1 to 2 coats of Resene Woodsman Landscape and Fence Stain in your chosen colour allowing dry time between coats. Always colour test first on the timber to be stained to confirm that the choice of colour gives the result you want
3. Assess the need to apply a maintenance coat after 3-4 summers. Maintenance will be determined by level of exposure and number of stain coats applied.

Apply by Brush, Resene No 7-roller sleeve, or spray. If spraying, contact your local ColorShop or Resene Technical Services for advice on spray set-up recommendations.

Typical coverage	Dressed timber-10-12 sq. metres per litre. (1st coat,). 12-14 sq. metres per litre (2nd coat). Rough sawn timber. 4-6 metres per litre. (1st coat,). 9-11 sq. metres per litre (2nd coat). Badly weathered timber 3-4 sq. metres per litre. (1st coat,). 5-7 sq. metres per litre (2nd coat). Coverage may vary depending on substrate, colour, application technique and weather/temperature conditions.
Dry film thickness	23 microns at 10 sq. metres per litre.
Dry time (minimum)	45 minutes at 20°C at 20°C Drying is slowed under low temperatures and high humidities.
Recoat time (minimum)	2 Hours at 20°C
Usual no. of coats	1 - 2 coats

### Thinning

In hot conditions thin with up to 5% Resene Hot Weather Additive to slow drying.

### Clean Up and Product Responsibility

Clean up with water.

See online for guidance on [cleanup and disposal](#) without polluting the environment.

Return any unwanted product or packaging to the [Resene PaintWise recycling service](#) (NZ) or [Paintback](#) (AU).

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## Precautions

1. Wear appropriate protection to avoid splashing into eyes and skin contact.
2. All sanding dusts can be harmful. Always wear appropriate protection.
3. Seek expert advice if working with lead, chromate or asbestos based materials or surfaces.

Read the current Safety Data Sheet before specifying or using Resene products. Resene Technical Data Sheets are updated from time to time. This Technical Data Sheet is provided as a guide for this product and may differ from the most recent version. Please discuss your project with your Resene Technical Representative, local Resene ColorShop team or reseller to ensure you have the right products to give you the best quality finish for your specific project.

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## Safety Data Sheet (SDS)

Read the Safety Data Sheet before use, visit [www.resene.com/datasheets](http://www.resene.com/datasheets).