

# QUICK DRY OPAQUE

**Dulux Trade** Quick Dry Opaque is a high performance water-based woodstain. This product combines a high performance solid colour with all of the benefits of a premium quality woodstain. Its highly flexible opaque finish provides excellent resistance to peeling, flaking and blistering. It is quick drying and protects exterior wood for up to 10 years if used in accordance with instructions.

## KEY BENEFITS

- 10 Year **Weathershield** Protection
- Doors, Windows & Other Joinery
- Water-Based

## PRODUCT INFORMATION

### Typical Use

Suitable for hardwoods and softwoods.

### Pack Size

1L, 2.5L and 5L.

### Colour Range

See appropriate **Dulux Trade** colour literature or visit [duluxtrade.co.uk](http://duluxtrade.co.uk).

### Film Thickness

Film thickness will be dependent upon the coverage achieved. A nominal figure at 20m<sup>2</sup> per litre will give a wet film thickness of 50 microns.

### Composition (nominal)

**Pigment:** Organic Pigments, may also contain titanium dioxide.

**Binder:** Adhesion Promoted Acrylic Copolymer Emulsion.

**Solvent:** Water.

### Volume Solids

39% (nominal).

## SURFACE PREPARATION

To get the best results, ensure surfaces to be treated are sound, clean and dry. Remove all loose and defective coatings and previous paintwork, if necessary stripping back to bare wood. Special precautions should be taken during surface preparation of pre-1960s paint surfaces over wood and metal as they may contain harmful lead.

Remove and treat any mould, algae, lichen or moss with **Weathershield** Multi-Surface Fungicidal Wash\*. Remove defective glazing material, clean the rebates and any loose or open joints. Replace any rotten wood and troublesome knots with new timber.

Thoroughly rub down all surfaces in the direction of the grain to remove any grey, weathered wood and surface sheen from remaining coatings, and then dust off (refer to COSHH Assessment).

Fill any surface defects, open joints, etc. and replace any missing glazing material. Do not use linseed oil putty for glazing (or making good) with natural wood finishes, use external beads set in an appropriate non-setting mastic or a special glazing compound.

When using **Dulux Trade** Quick Dry Opaque, treat any knots and resinous areas by removing resin

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and applying a thin coat of an appropriate knotting solution, in order to help prevent discolouration.

## SYSTEMS INFORMATION

Prime all bare wood with 2 coats of **Aquatech** Preservative Basecoat<sup>+</sup> (BP) from **Dulux Trade**\*\* including any new or bare replacement beading. Mix the **Aquatech** Preservative Basecoat<sup>+</sup> (BP) from **Dulux Trade**\*\* thoroughly by shaking the container. Pour out a sufficient amount of primer for the job into a suitable container. Do not use direct from the can or return any unused basecoat to the container. Do not thin. Excess basecoat should be wiped off surrounding paintwork.

The normal finishing process is 2 coats of **Dulux Trade** Quick Dry Opaque. **STIR THOROUGHLY BEFORE USE.**

New joinery is often factory primed using a stain basecoat (also called a dual-purpose primer). These materials quickly erode when left exposed and may need to be re-primed.

When treating timber that has been pressure impregnated with preservative ensure that the surface is completely dry.

The use of silicone sealants can cause 'cissing' of this product.

Do not use on resinous wood or woodwork with a history of blistering. The maximum benefits of this system will only be realised when used as directed above on good quality timber that conforms to BS EN 942: 1996 (or as amended), in conjunction with good component design.

For best colour consistency, purchase sufficient tinted paint for each job including touch-in at one time from the same source.

## APPLICATION METHOD

Brush only. Do not spray.

As with other water-based paints, do not use in temperatures below 8°C (as recommended by British Standard BS 6150).

### Practical Coverage

A guide to the practical coverage which can be achieved under normal conditions is up to 20m<sup>2</sup> per litre, depending on the porosity of the wood.

### Thinning

Do not thin this product.

### Spray Recommendations

This product is not suitable for spray application.

### Drying Times

*Single coat at standard thickness:*

**Touch Dry:** Within 1 hour, but dependent on temperature and humidity.

**Recoat:** 2 hours under normal drying conditions.

### Cleaning Up

After use, remove as much product as possible from brushes before cleaning with water.

When this paint container is empty please ask your stockist about recycling. If you have leftover paint, please dispose of it responsibly and consider donating it to **Community RePaint**. Find out more at [duluxtrade.co.uk/pp](http://duluxtrade.co.uk/pp).

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## Transportation & Storage

Do not use or store in extremes of temperature and protect from frost. To prevent spillage, please store and transport upright.

## VOC

EU limit value for this product (cat.: A/e): 130g/l (2010). This product contains max. 65g/l VOC.  
VOC content: Low (0.30-7.99%).

## FURTHER SUPPORT

If you need further support, please contact the **AkzoNobel** Technical Advice Centre on 0333 222 70 70.

\***Weathershield** Multi-Surface Fungicidal Wash contains: Benzalkonium Chloride.

\*\***Aquatech** Preservative Basecoat<sup>+</sup> (BP) contains 3-iodo-2-propynyl-n-butyl carbamate, propiconazole.

*Use biocides safely. Always read the label and product information before use.*

*Always read full Health, Safety & Environmental Information on can before use.*

Safety datasheet (SDS 611) is available free on request by telephoning the **AkzoNobel** Technical Advice Centre or by visiting [duluxtrade.co.uk](http://duluxtrade.co.uk).

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