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## CEILING PAINT

**Dulux** Ceiling Paint is a high-quality matt finish that splatters less than standard paint. It is specially formulated for ceilings, with excellent coverage and high opacity. It is suitable for all normal interior ceiling surfaces but in conditions subject to frequent heavy condensation (e.g. some kitchens and bathrooms) **Dulux** Bathrooms or Trade Diamond Eggshell are more suitable.

### KEY BENEFITS

- High Opacity
- Splatter Resistant
- For Ceilings

### PRODUCT INFORMATION

#### Typical use

Suitable for all normal interior ceiling surfaces but in conditions subject to frequent heavy condensation (e.g. some kitchens and bathrooms). **Dulux** Bathrooms or Trade Diamond Eggshell is more suitable.

#### Pack Size

2.5L, 5L and 10L

#### Colour Range

White only

#### Film Properties

**Chemical Resistance:** Not suitable

**Heat Resistance:** Not suitable for use on heated surfaces e.g. Radiators.

**Water Resistance:** Will tolerate the levels of atmospheric humidity present in normal interior environments. Where frequent heavy condensation is likely, as in some kitchens and bathrooms, **Dulux** Bathrooms/Acrylic Eggshell is more suitable.

#### Composition (nominal)

**Pigment:** Lightfast Non-Lead Pigments

**Binder:** Acrylic Emulsion

**Solvent:** Water

#### Volume Solids

White 30% (nominal)

### SURFACE PREPARATION

To get the best results with **Dulux** Ceiling Paint, make sure surfaces to be painted are sound, clean and dry (new surfaces particularly must be fully dry).

Remove all loose and defective paint. Special precautions should be taken during surface preparation of pre-1960s paint surfaces over wood and metal as they may contain harmful lead.

Where necessary, wash the surface to remove dirt, grease and powdery or dusty residues. Rinse with clean water and allow it to dry. Seal surfaces that remain powdery after thorough preparation with an appropriate plaster sealer.

Where necessary, rub down and then wipe off with a damp, lint free cloth to avoid dust.

Any surface defects should be filled with the appropriate Polycell Trade Polyfilla.



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### SYSTEMS INFORMATION

STIR THOROUGHLY BEFORE USE. Seal new or bare surfaces with a thinned first coat of **Dulux** Ceiling Paint (up to 1 part clean water to 5 parts paint). The normal finishing process is 2 full coats of **Dulux** Ceiling Paint, but on previously painted surfaces in good condition, 1 coat may be sufficient.

### APPLICATION METHOD

Brush, Roller, Conventional Spray or Airless Spray.

As with other water-based paints, do not apply at temperatures below 7°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 13m<sup>2</sup> per litre.

### Thinning

**Sealing new or bare surfaces:** Add up to 1 part clean water to 10 parts paint.

**Normal Use (not to be exceeded):** Add up to 1 part clean water to 10 parts paint (if required)

**Conventional Spray:** Add up to 1 part clean water to 5 parts paint.

**Airless Spray:** Thinning is not required

### Spray Recommendations

**Conventional Spray:** Satisfactory through most equipment.

**Airless Spray:** A typical set up for airless spray would be a minimum working pressure on paint of 133 bars (2000lb/sq in) with a spray tip size of 0.38mm (15 thou) and a spray tip angle of 65°.

### Drying Times

Single coat at standard thickness:

**Touch Dry:** 2-4 Hours

**Recoat:** 4 Hours.

### Cleaning Up

**Cleaning After Final Use:** Cleaning your brushes and rollers immediately after their final use ensures they can be reused for multiple projects, saving you money and reducing waste.

Cleaning:

1. **Remove Excess Paint:** Scrape off excess paint into container for future projects.

2. **Clean with Warm, Soapy Water:** Use warm, soapy water in a sealed container, such as a bucket or empty tub, to clean your brushes and rollers.

3. **Rinse Thoroughly:** Ensure all soap and paint residues are completely rinsed out into container.



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**4. Dry Naturally:** Allow brushes and rollers to dry naturally and store them in a dry, dust-free place.

**5. Allowing solids to settle:** Allow the paint solids to settle at the bottom of the container. Once settled, pour the clear water into another container for reuse or disposal.

**6. Responsible Disposal:** Let the remaining paint solids dry out completely and dispose of them as solid waste.

### Storing & Responsible Disposal

**1. Reuse, Recycle, or Donate:** Whenever possible, reuse, recycle, or donate leftover paint. Find local services at [mywaste.ie](http://mywaste.ie) or consider advertising the paint locally. Many good causes often need paint, and a little can go a long way in brightening up community spaces!

**2. Dispose Responsibly:** Never pour paint or wastewater down drains or sinks. Dispose of them responsibly. Follow the instructions at [mywaste.ie](http://mywaste.ie) to recycle empty packs

**3. Reuse Roller Cages:** Roller cages can be reused. Simply remove the sleeve and store the cage in a dry, dust-free place.

**4. Dispose of Unusable Brushes and Sleeves:** If your brush or roller sleeve cannot be cleaned or reused, place it in your general waste bin.

While recycling is important, bristles or roller sleeves with paint can cause issues at recycling centres, so it's best to dispose of them correctly.

### **Guidance for Disposing of Paint Wash Water**

**1. Contain wash-water:** Always use a bucket or container to collect all the wash water when cleaning paint brushes and rollers. Avoid letting the wash water run directly into drains, sinks, or onto the ground.

**2. Allowing solids to settle:** Allow the paint solids to settle at the bottom of the container. Once settled, pour the clear water into another container for reuse or disposal.

**3. Responsible Disposal:** Let the remaining paint solids dry out completely and dispose of them as solid waste.

### Transportation & Storage

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

### VOC

EU limit value for this product (cat.: A/a): 30g/l (2010). This product contains max. 7 g/L VOC. VOC Content Low (0.30 – 7.99%).



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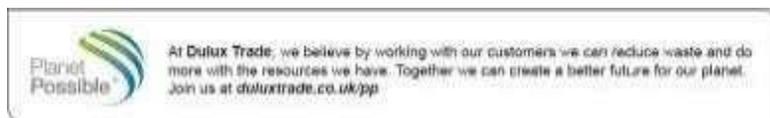
### FURTHER SUPPORT

If you need further support, please contact the **Dulux** Technical Advice Centre on +353 1 4556099

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

Safety datasheet ( SDS 17A) is available free on request by telephoning the **Dulux** Technical Advice Centre or by visiting **dulux.ie**

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