

# Resene Cleancote

dirt and mould  
resistant paint

Resene Cleancote is a dirt-resistant waterborne paint finish optimised for superior exterior durability and adhesion, combined with superb mould resistance. Formulated for hot climates, tropical conditions and offshore buildings exposed to heavy rainfall.

## exterior/interior waterborne

### Typical uses

- Block and brickwork
- Concrete
- Fibre cement
- G.R.C. panels
- Solid plaster
- Primed galvanised steel

<b>Vehicle type</b>	100% acrylic
<b>Pigmentation</b>	Titanium dioxide/extenders
<b>Solvent</b>	Water
<b>Finish</b>	Semi-gloss and low sheen
<b>Colour</b>	White colours, BS5252, Resene Total Colour System
<b>Dry time</b>	30 minutes at 25°C
<b>Recoat</b>	2 hours
<b>Primer required</b>	Yes, dependent on surface
<b>Theoretical coverage</b>	10-11 sq. metres per litre
<b>Dry film thickness</b>	38 microns at 10 sq. metres/litre
<b>Usual no. of coats</b>	2; bright colours may require an additional coat
<b>Abrasion resistance</b>	Very good
<b>Chemical resistance</b>	Good
<b>Dirt resistance</b>	Excellent
<b>Heat resistance</b>	Thermoplastic
<b>Mould resistance</b>	Very good
<b>Solvent resistance</b>	Fair
<b>Durability</b>	Excellent
<b>Thinning and clean up</b>	Water
<b>VOC</b>	c. 91 grams per litre (see <a href="#">Resene VOC Summary</a> )

### Physical properties

### Performance

### Performance and limitations

1. Ideal coating for direct application to exterior cementitious substrates.
2. Excellent intercoat adhesion.
3. Excellent adhesion to Resene primers – refer schedule overleaf.
4. Excellent durability in high U.V. environments.
5. Excellent resistance to water marking due to rain.
6. May be used in interiors to give a hard scrubbable surface.

### Limitations

1. Do not apply at temperatures below 20°C.
2. Not designed for direct to metal applications.
3. Will not penetrate chalky and powdery surfaces.
4. Not normally used on opening sashes and doors (use Resene Lustacryl – see [Data Sheet D310](#)).

# Cleancote dirt and mould resistant paint

## Surface preparation

### All surfaces

Clean down thoroughly to remove all dirt, dust and loose material. Ensure surface is free from oil, grease, mould and release agents.

If moss and mould are present, treat with Resene Moss & Mould Killer (see [Data Sheet D80](#)). Waterblasting at 21,000 kps (3000 psi) is the best surface preparation method prior to painting weathered cementitious surfaces or galvanised steel.

### Prime as per the following:

#### Galvanised steel, Zincalume

Resene Galvo One (see [Data Sheet D41](#)) or Resene Galvo-Prime (see [Data Sheet D402](#)).

#### G.R.C./glossy concrete

Resene Waterborne Smooth Surface Sealer (see [Data Sheet D47a](#)).

#### Leaking blockwork

Resene X-200 (see [Data Sheet D62](#)).

#### Soft or absorbent surfaces

Resene Sureseal (see [Data Sheet D42](#)). Substrates include gypsum plaster, paperfaced plasterboard, plaster glass, powdery surfaces.

*Sanding dust from old lead or chromate based paints or old building materials containing asbestos may be injurious to the health if inhaled or ingested. Seek expert advice if the presence of these materials is suspected.*

## Application

Apply by brush, speed brush, synthetic fibre roller or spray.

### All surfaces

Prepare surface and prime as above. Apply two to three coats of Resene Cleancote allowing two hours between coats.

## Precautions

1. Ensure correct primer and/or sealer is used.
2. Galvanised steel and Zincalume must be primed before application of Resene Cleancote.

*Please ensure the current Data Sheet is consulted prior to specification or application of Resene products. If the surface you propose to coat is not referred to by this Data Sheet, please contact Resene for clarification.*

**In Australia**  
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the paint the professionals use

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