

## SUPER GRIP PRIMER

**Dulux Trade** Super Grip Primer is a water-based single pack primer formulated to provide good adhesion for subsequent coats of paint when applied to difficult substrates. Typical substrates include ceramic tiles, melamine, glass, anodised aluminium, aged gloss paint, stove enamel and powder-coated metal. When using **Dulux Trade** Super Grip Primer over melamine or powder-coated metal, light abrading of the surface is recommended before application of primer. This product is recommended for interior and exterior use.

### KEY BENEFITS

- Water-Based
- For Surfaces Such as Ceramic Tiles, Laminates, Glass
- Provides Good Adhesion on Problem Surfaces

### PRODUCT INFORMATION

#### Typical Use

Suitable for use on interior and exterior use on difficult substrates.

#### Pack Size

1L, 2.5L and 5L.

#### Colour Range

White only.

#### Composition (nominal)

**Pigment:** Titanium dioxide & inert extenders.

**Binder:** Water-based emulsion.

**Solvent:** Water.

#### Volume Solids

37% (nominal).

### SURFACE PREPARATION

To get the best results, ensure surfaces to be painted are sound, clean and dry (new surfaces particularly must be fully dry) and free from all defective or poorly adhering material such as efflorescence, dirt, grease or wax.

Where necessary, surfaces should be rubbed down using a suitable abrasive paper and then dusted off (refer to your COSHH Assessment). Special precautions should be taken during surface preparation of pre-1960s paint surfaces over wood and metal as they may contain harmful lead.

When used over laminates or powder-coated metal, these substrates should first be lightly abraded before application of **Dulux Trade** Super Grip Primer.

### SYSTEMS INFORMATION

STIR THOROUGHLY BEFORE USE. After suitable preparation, apply one coat of **Dulux Trade** Super Grip Primer, followed by the appropriate **Dulux Trade** paint system.

**NOTE:** In areas where there is direct water contact (such as shower enclosures) or where frequent or heavy condensation is likely, a solvent-based finish must be used. If in doubt, contact the **AkzoNobel** Technical Advice Centre for further advice.

### APPLICATION METHOD

Brush, short-pile roller, conventional or airless sprays.

As with all water based paints, do not apply at 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 18m<sup>2</sup> per litre.

#### Thinning

**Normal use:** This product does not require thinning for brush, roller or airless spray application.

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

**Airless spray application:** Thinning not required.

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### Spray Recommendations

**Conventional Spray:** Satisfactory through most equipment. The use of an FF fine spray tip is recommended.

**Airless Spray:** Satisfactory through most equipment. The use of an FF fine spray tip is recommended.

### Drying Times

*Single coat at standard thickness:*

**Touch Dry:** Dependent on temperature and humidity.

**Recoat:** 4-6 hours.

### Cleaning Up

After use, remove as much product as possible from equipment 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).

### 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/i): 140g/l (2010). This product contains max. 30g/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](tel:03332227070).

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

Safety datasheet (SDS 309) 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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