



# ANTI GRAFFITI SEALER

**Dulux Trade** Anti Graffiti Sealer is part 1 of a complete 3 part system comprising of a sealer, primer and finish. There is also a Graffiti Remover for future use should the surface be vandalised. **Dulux Trade** Anti Graffiti Finish is a high performance water-based paint that is resistant to repeated washing, steam cleaning and solvent cleaning. It can be used where graffiti is a problem or as a hygienic coating, e.g. hospitals, industrial kitchens and food & drink processing industries.

## KEY BENEFITS

- Extra Durability
- For use on Bare Concrete
- Interior & Exterior Use

## PRODUCT INFORMATION

### Typical Use

For use on areas exposed to repeated graffiti.

### Pack Size

4.175L Base and 0.825L Activator (5L when fully mixed).

### Colour Range

N/A – Clear.

### Film Thickness

Film thickness will be dependent on the coverage achieved.

**Wet:** 100 microns.

**Dry:** 30 microns.

### Composition (nominal)

**Pigment:** N/A.

**Binder:** Epoxy resin.

**Solvent:** Water

### Volume Solids

30%.

## SURFACE PREPARATION

Ensure that surfaces are clean, dry and thoroughly free from grease and oil. If necessary, thoroughly degrease with a suitable oil and grease remover, followed by rinsing with fresh, clean water. Special precautions should be taken during surface preparation of pre-1960s paint surfaces over wood and metal as they may contain harmful lead.

Treat any areas affected by mould or algal growth with a suitable fungicidal wash.

Allow the surface to fully dry before painting. It is recommended that a small test area is applied before treating the entire surface to ensure compatibility.

## SYSTEMS INFORMATION

STIR THOROUGHLY BEFORE USE.

**Sealer:** 1 coat of **Dulux Trade** Anti Graffiti Sealer (only required for powdery/friable surfaces).

**Primer:** 1 coat of **Dulux Trade** Anti Graffiti Primer.

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**Finish:** 2 coats of **Dulux Trade** Anti Graffiti Finish.

**Note:** Do not apply over underbound coatings e.g. distemper or non cross-linked flexible coating e.g. Acrylated Rubber, Chlorinated Rubber.

## APPLICATION METHOD

**APPLICATION METHOD:** Brush, roller or conventional spray equipment.

**MIXING RATIO:** Supplied in correct proportions. Add all of the Activator to the Base container and mix thoroughly for at least 5 minutes, until the product is smooth and even. DO NOT PART MIX UNITS. Badly activated or incorrectly mixed materials will affect performance and may cause early failure or discolouration.

**POT LIFE:** 8 hours at 20°C.

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

### Practical Coverage

Theoretical coverage is 8m<sup>2</sup> per litre.

### Thinning

Ready for use when mixed. If required, add a

maximum of 1 part clean water to 10 parts activated paint.

### Spray Recommendations

Refer to the spray equipment manufacturer's handbook.

### Drying Times

*Single coat at standard thickness:*

**Touch Dry:** At 20°C – 4-6 hours.

**Recoat:** Minimum 16 hours and maximum 7 days. Hard dry after 16 hours.

### Cleaning Up

After use, remove as much paint 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.

### 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/j): 140g/l (2010). This product contains max. 140g/l VOC. VOC Content: Medium (8-24.99%).

## FURTHER SUPPORT

If you need further support, please contact the **AkzoNobel** Technical Advice Centre on [0333 222 70 70](tel:03332227070).



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

Safety datasheet (SDS 812) 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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