



## Dulux Trade Diamond Satinwood

18B21 / TIDEWAY

### About this product

Dulux Trade Diamond Satinwood is a tough & durable satin finish that provides excellent protection from scratches, stains and grease. The water-based formulation is designed to be used in high traffic areas, such as corridors, stairways and access areas, while having the added benefit of being quick drying with low odour. With professional aesthetics finish and non-yellowing water-based technology,

it has never been so easy to switch to water based paints.

### Key Benefits

- ✓ Tough, durable and non-yellowing
- ✓ Suitable for high traffic areas
- ✓ Stain and Grease Resistant
- ✓ Water-based

### Technical Information

Recoatable	6 hours
Coverage	Up to 12m <sup>2</sup> per litre

### Product Information

#### Composition

#### Key Benefits

Tough, durable and non-yellowing, Suitable for high traffic areas, Stain and Grease Resistant, Water-based

#### Colour Range

Armstead Colour Guide, BS4800, CUPRINOL Digital Default Colors (Web Only), Colour Futures 2019, Colour Palette (5) Fandeck, Colour Wall In Store, Dulux Trade Commercial Colour Guide, Dulux Trade Professional Colour Guide, Heritage, RAL Classic, WOLF UK CF20, WOLF UK DX TRD ARCHIVE, WOLF WEB UK (Painter) Dulux Ready Mix, Weathershield 420 Fandeck, Weathershield Professional Colour Guide Masonry, Weathershield Professional Colour Guide Trim

#### **Pack size**

1L, 2.5L, 5L

## **Application Method**

Application : Apply by brush or roller. For best results use good quality synthetic (nylon polyester) brush or short pile synthetic/mohair roller designed for the application of water-based paints.

STIR THOROUGHLY BEFORE USE. The normal finishing process is 2 full coats of Dulux Trade Diamond Satinwood. Where a strong colour change is involved then a coat of Dulux Trade Quick Dry Undercoat may be required.

Some rubber and plastics contain high levels of chemicals called plasticizers. When these are in contact with each other and other materials, such as paint, a chemical reaction can occur, which can make these surfaces feel tacky to touch. This particularly affects water-based acrylic paints.

This can mean that when a door seal is pressed against the door or door jam, the painted surface and the rubber seal may stick together. This is known as blocking and can happen even when the paint is fully dried and cured.

We recommend using rubber strips made from Ethylene Propylene Diene Monomer (EPDM) as door seals and draft excluders because they are less likely to be affected.

We make this very clear in our Site Work Instructions.

#### **SW 7.02 Water-borne coatings**

Water-borne coatings can be sensitive to rubber containing plasticisers such as flexible PVC strips.

The paint film may resolve due to these plasticisers and become sticky, it is advisable to replace such flexible strips for those made of EPDM rubber.

We recommend that you seek the manufacturer's advice regarding this problem.