



## Dulux Trade Floorshield

00YR 15/510

### About this product

Floorshield from Dulux Trade is a hard-wearing, single-pack, solvent-based floor paint with an attractive mid sheen finish suitable for concrete, wood and steel. Due to excellent film hardness and erosion resistance, Floorshield from Dulux Trade is capable of standing up to scuffing in light to medium traffic areas, mild chemical spillage and repeated washing. Under normal circumstances, this ensu

res your environment achieves a lasting, high-quality look.

### Key Benefits

- ✓ Hard wearing
- ✓ For light to medium traffic areas
- ✓ Mid-sheen finish
- ✓ Solvent-based

### Technical Information

Touch dry	2-4 hours
Recoatable	12-16 hours
Coverage	Up to 16m <sup>2</sup> per litre
Thinning (normal use)	White Spirit 10

### Product Information

**Composition**  
Solvent-based

**Key Benefits**

Hard wearing, For light to medium traffic areas, Mid-sheen finish, Solvent-based

### **Colour Range**

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

### **Pack size**

5L

## **Application Method**

Application : Brush or roller only. For health and safety reasons related to all solvent based paints, spray application is not recommended. STIR THOROUGHLY BEFORE USE. New or bare porous surfaces must be sealed with a thinned coat of Floorshield from Dulux Trade (up to 10% white spirit). The normal finishing system is 2 coats of Floorshield from Dulux Trade. Note: Do not use in areas of heavy industrial use, aggressive environments, car showrooms, floors that are in prolonged contact with simultaneously hot & wet vehicle tyres or power float/case hardened concrete that has not been treated with acid etch or a mechanical method of roughening up the surface. In addition please do not use in combination with silicate hardeners, Terrazzo and Granolithic or substrates that have not fully dried out or do not incorporate an effective damp-proof membrane. This material is intended for domestic/light industrial/commercial situations. Some concrete floors may take up to 12 months to dry in depth. For a high performance floor paint contact the AkzoNobel Technical Advice Centre.