

Dulux Matt Finish Enamel



**Product code**

F335

**Usage**

Dulux Matt enamel is a high-quality solvent-based super matt finish, suitable for use on all type of interior wood, metal and masonry surfaces. Dulux Matt Enamel has excellent resistance to steam and moisture, which makes it ideal for use in kitchens and bathrooms.

**Pack Size**

0.91 Litre, 3.64 Litres and 14.56 Litres

**Colour Range**

See Dulux Matt shade card

**FILM PROPERTIES**

**Chemical resistance**

Resistant to mild chemical fume attack but where there is heavy attack, e.g. actual contact with chemicals, specialist paint system is recommended.

**Heat Resistance**

Generally resistant to heat up to 90°C, but some discoloration of light colours may occur at temperatures above 80°C.

**Water resistance**

Resistant to the levels of atmospheric humidity present in normal interior and exterior environments and will withstand repeated washing. Not suitable for use on immersed surfaces

**Other Properties**

No Added Lead or Mercury, Pakistan Standards Certified

**COMPOSITION  
(NOMINAL)**

Pigment: Lightfast Non Lead Pigments  
Binder: Alkyd.  
Solvent: Mineral turpentine

**VOLUME SOLIDS**

White 44% (nominal), other colours will vary.

**FILM THICKNESS/  
LITRE/COAT**

Wet: 65-75 micrometres  
Dry: 30-35 micrometres

## DRYING TIMES

**Touch Dry**

**Recoat**

Single coat at standard film thickness

3-4 hours

16 hours

## APPLICATION

Brush



Roller



Spray



## PRACTICAL COVERAGE

A guide to the practical coverage which can be achieved under normal conditions is 13-15m<sup>2</sup> /litre /coat.

## THINNING

**Brush**

Add up to 0.5 part of Mineral turpentine to 4 parts of paint (10-15%)

**Roller**

Add up to 0.2 part of Mineral turpentine to 4 parts of paint (5%)

**Spray**

Add up to 1 part of Mineral turpentine to 4 parts of paint (25%)

## SPRAY RECOMMENDATIONS

**Conventional Spray**

Satisfactory through most equipment

## CLEANING UP

Clean all equipment with Mineral turpentine immediately after use

## SURFACE PREPARATION

Surface generally must be clean, dry, free from all defective or poorly adhering material, dirt, and grease, wax etc. previously painted surfaces should be thoroughly rubbed down using a suitable abrasive paper and then dusted off.

After priming new surface with Dulux prime-on fill any surface imperfections with Dulux Wall Putty. Third coat of Dulux wall putty can be applied for extra smoothness. For best results apply one coat of prime-on again over wall putty and dry overnight.

Steel surfaces should be manually prepared by power of hand tool to BS7079 part A1: 1989 st3.

For optimum performance new galvanized and aluminium surfaces should be cleaned and degreased, then pre-treated with a pre-treatment primer to ensure good adhesion

## SYSTEM INFORMATION

WOOD

Primer (1 coat)  
Appropriate primer

Finish (2-3 coats)

Metal

Dulux Red Oxide primer (F540-3099)

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Masonry

Dulux prime-on (F500-368)

**FLASH POINT** 32<sup>0</sup>

## **SAFETY, HEALTH AND ENVIRONMENT INFORMATION**

**Flammable.** In case of fire use foam, dry powder, AFFF, CO<sub>2</sub> fire extinguisher. Never use water. No smoking. Keep out of reach of children. Keep away from sources of ignition. Keep container tightly closed and upright to prevent leakage when not in use. Work only in areas of good ventilation. Inside always keep doors and windows fully open during application and drying. Irritating to eyes and skin. Contains **COBALT CARBOXYLATE & METHYL ETHYL KETOXIME**, May produce an allergic reaction. When applying paint it is advisable to wear eye protection. In case of contact with eyes rinse immediately with plenty of water keeping eyelids apart and seek medical advice. Repeated exposure may cause skin dryness or cracking. Wear gloves while working. In case of contact with skin use soap and water or a recognized skin cleaner. Use suitable respiratory equipment while applying paint in narrow spaces. Dry sanding, flame cutting and or welding of the dry paint film will give rise to dust and or hazardous fumes. Wet sanding should be used wherever possible. If exposure cannot be avoided by the provision of local exhaust ventilation, suitable respiratory protective equipment should be used. In case of insufficient ventilation during spraying wear suitable respiratory equipment, a suitable cartridge mask should be worn provided the filter is changed regularly. All respiratory equipment must meet an appropriate approved standard. Do not breathe Vapor or sanding dust. If inhalation causes physical discomfort move to fresh air. If discomfort persists or any breathing difficulty occurs, move to fresh air and seek medical advice by showing container label. Harmful if swallowed seek medical advice immediately. Care must be taken when transporting paint. Keep container tightly closed and upright to prevent leakage when not in use. Store in a cool and dry place. In the event of an accident, collect spillage using sand or earth. Do not empty into drains or watercourses. Very toxic to aquatic organisms. May cause long term adverse effects in the aquatic environment. Dispose of any paint waste in accordance with the appropriate environment quality regulations. Safety Data Sheet available for professional users on request. This container is only for paint use.

**CONTAINS NO ADDED LEAD OR MERCURY**