



Dulux® Advanced Oil™ Interior/Exterior Gloss Wall & Trim Enamel 1508-XXXX

Product Description

Our premium alkyd interior/exterior gloss enamel for use on properly prepared wood, metal, or masonry surfaces. Specially formulated with “oil in water” technology for paint, an evolutionary breakthrough that links oil to water to provide genuine alkyd application and performance with the speed and ease of an acrylic latex. Provides an ultra smooth, hard, durable enamel finish that resists yellowing and has excellent block resistance. Quick dry-to-recoat allows for multiple recoats per day. Also features low odor and low VOC with easy soap and water clean-up. Suitable for use in residential, commercial, and light industrial applications.

Features

- Interior/Exterior use
- Excellent flow, leveling and adhesion
- Alkyd hardness and durability
- Superior resistance to yellowing versus conventional alkyd enamels
- Excellent block resistance
- Excellent stain blocking and stain resistance
- Moisture resistant
- Super high gloss for a true wet look sheen
- 2 hours dry time for multiple recoats per day
- Sprayable
- Flash rust resistance for DTM applications
- Soap & water clean-up
- Low odor and low VOC (<120 gr./L)

Composition

- Advanced Alkyd Technology Resin
- Titanium Dioxide and Extender Pigments
- Not manufactured with lead or mercury containing materials

Specifications

- Color Range

- White color
- Colour Palette 4 colors

- Finish

Gloss, 85 units @ 60° minimum

- Clean-up Solvent

Soap & water. Clean with mineral spirits, if paint is allowed to dry.

- Density

10.9 lbs/gal (1.37 kg/L)

- VOC

1.00 lbs/gal (120 g/L)-maximum

- Solids

Volume - 43%±1%
Weight - 57%±1%

- Practical Coverage

Apply at 345-460 sq ft/gal (8-11 m²/L). Actual coverage may vary depending on substrate and application method.

- Flame Spread Rating

Class A (0-25) over non-combustible surfaces

- Flash Point

>200°F

- Dry Time 77°F (25°C) & 50% R.H.

To touch - 1 hour,
To recoat - 2 hours

- Shelf Life

1 year minimum - unopened

Shipping

- Freight Classification

Paint, Freezable

- Flash Point

205°F (96°C)

- Packaging

1 gallon (3.785 L), 1 quart (0.946 L)

General Surface Preparation

All surfaces must be sound, dry, clean and free of oil, grease, wax, polish, mildew, form release agents, curing compounds, efflorescence, loose and flaking paint and other foreign substances.

New Surfaces

- Steel

Prime with this product or DEVFLEX™ 4020PF waterborne metal primer.

- Galvanized Metal & Aluminum

Prime with DEVFLEX 4020PF waterborne metal primer.

- Wood

Interior, set nails and fill holes with latex spackle. Sand smooth. Dust clean. Prime with this product or prime with PREP & PRIME® 1020 acrylic primer. Do not use this product with lacquer undercoats. Exterior, spot prime pine knots with PREP & PRIME 2000 acrylic primer. Prime entire surface with PREP & PRIME 2000 acrylic primer.

- Drywall

Prime with PREP & PRIME 1020 acrylic primer.

- Concrete, Plaster & Masonry

Cure at least 30 days before painting. pH must be 10.0 or lower. Roughen slick poured or precast concrete and remove sealers by chemical cleaning or abrasive method such as sandsweeping. Rinse thoroughly with water and allow to dry. Remove loose aggregate. Prime interior concrete or plaster with PREP & PRIME 1020 acrylic primer. Prime exterior concrete with PREP & PRIME 2000 acrylic primer. Fill concrete block with PREP & PRIME 3010 latex block filler or BLOXFIL® 4000 acrylic block filler, then prime interior block with PREP & PRIME 1020 acrylic primer or prime exterior block with PREP & PRIME 2000 acrylic primer.

ating, headaches, or dizziness, leave the area. If properly used, a respirator may offer additional protection. Obtain professional advice before using. Close container after each use. **FIRST AID:** In case of skin contact, wash thoroughly with soap and water. If any product remains, gently rub petroleum jelly, vegetable or mineral/baby oil onto skin, then wash again with soap and water. Repeated applications may be needed. Remove contaminated clothing. For eye contact, flush **immediately** with large amounts of water, for at least 15 minutes. **Obtain emergency medical treatment.** If swallowed, **obtain medical treatment immediately.** If inhalation causes physical discomfort, remove to fresh air. If discomfort persists or any breathing difficulty occurs, **get medical help. KEEP FROM FREEZING.**