

DYNO High Gloss Enamel

DESCRIPTION

Pigmented with high-quality titanium dioxide and light-fast pigments, and using premium alkyd resin as a binder, Dyno High Gloss Enamel is specially developed for the protection and decoration of wood, metal, and properly primed concrete surfaces, both interior and exterior. It has a high gloss finish and is resistant to fading and fungal growth.

PRODUCT FEATURES AND RECOMMENDED USES

Its application is very versatile. It is widely used for housings, equipment, factories, machinery, bridges, towers, trucks, and buses, both interior and exterior.

TECHNICAL DATA

Type Synthetic Alkyd Enamel

Color DYNO High Gloss Enamel Color Card

Texture High Gloss

Non-Volatile38 - 42 % by volumeCoverage (Theoretical)40 - 50 sq.m./GallonWet Film Thickness75 - 100 micronsDry Film Thickness30 - 40 micronsApplicationBrush, Roller or Spray

Application Brush, Roller or Spray

Diluent Dyno Thinner No.1

Brush, Roller 5 - 10% by volume Air Spray 10 - 20% by volume

Drying Time Touch Dry 2 - 3 hours

Hard Dry 6 - 8 hours Recoat Dry 8 - 10 hours

SURFACE PREPARATION

Make sure the surface to be painted is free from dirt, grease, waxy contaminants, and loose peeling paint. Rust or mill scale must be removed by mechanical means, power tools, or sandblasting to ensure the surface is sound for subsequent coatings.

SUGGESTED COATING SYSTEMS

Normal Hard Wood

Dyno Undercoat P-3000 1 Coat

Dyno High Gloss Enamel 2 Coats

Steel Structures - Normal Condition

Dyno Red Oxide Primer P-3200 1 - 2 Coats

Dyno High Gloss Enamel 2 Coats

Steel Structures - Severe Condition

Dyno Primer (P-3220,P-3221,P-3222,P-3250,P-3270) 1 - 2 Coats

Dyno High Gloss Enamel 2 Coats

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