

DESCRIPTION

It is a quick-drying primer specially formulated for the Dynolic coating system. It shows excellent adhesive properties between the Dynolic Undercoat and the Dynolic Acrylic Enamel. It has very good durability and weather resistance and can be used as a topcoat where a pleasant, low-sheen satin finish is desired.

PRODUCT FEATURES AND RECOMMENDED USES

An excellent primer for masonry surfaces where alkalinity is the main cause of paint failure. It can also be used as an undercoat and/or topcoat finish for wood and metal in the Dynolic system.

TECHNICAL DATA

Type	Pure Acrylic, Solvent Type
Color	White
Texture	Low Sheen Matt
Non-Volatile	46 - 48% by volume
Coverage (Theoretical)	35 - 40 sq.m./Gallon
Wet Film Thickness	90 - 100 microns
Dry Film Thickness	40 - 48 microns
Application	Brush, Roller or Spray
Diluent	Dyno Thinner No.2
	Brush, Roller 5 – 10% by volume
	Spray 10 – 20% by volume
Drying Time	Touch Dry 30 - 40 minutes
	Hard Dry 2 - 3 hours
	Re-coat 2 - 3 hours

SURFACE PREPARATION

Make sure the surface to be painted is free from dirt, grease, any waxy contaminants, and loose or peeling paint. For new cement, ensure the surface is completely dry, as excess moisture from uncured cement and plaster will cause blistering, peeling, and discoloration.

SUGGESTED COATING SYSTEMS

For Masonry and Wood Surface

Dynolic Undercoat 1300	1 Coat
Dynolic Acrylic Enamel (M-Type)	2 Coats

For Metal Substrate

Dyno Epoxy Primer P-4270	1 Coat
Dyno Undercoat 1300	1 Coat
Dynolic Acrylic Enamel (M-Type)	1 - 2 Coats