

EUROSEAL

By Stuc-O-Flex International, Inc.

Description:

Euroseal is a 100% Acrylic Polymer Sealer that is applied over **Europlast** finish. Euroseal can also be applied to Cement stuccos, cementitious products, Brick, Block, Stone and Acrylic finishes to provide an "antique" or weathered appearance. It is highly resistant to moisture and helps to shed water in vertical wall applications while minimizing challenges associated with efflorescence. High-Gloss Euroseal is available for interior applications.

Color

Euroseal is available in clear and an unlimited selection of semi-transparent colors. The Euroseal colors are available in both pre-tinted containers and pre-packaged color bottles for addition at the project site.

This product is intended to create an old world or weathered look while adding a striking characteristic to completed walls.

Use

Euroseal has a unique ability to transform a standard wall finish into a classic example of centuries old plaster. This semi-transparent sealer is formulated to obtain an uneven antiqued or "mottled" appearance over **Europlast** finish. Euroseal also provides a highly water-resistant surface that helps reduce dirt pick-up and control efflorescence. Euroseal may also be applied to properly cured Cement stucco, One-coat stucco, Brick, Block, Stone, even painted textured surfaces.

Container

Euroseal is packaged in 5-gallon pails. Euroseal color bottles are packaged in 16-Oz. containers.

Surface Preparation

Substrate must be fully cured, clean, dry, and free from all loose or foreign materials prior to application.

Mixing

Using a paddle type mixer agitate Euroseal making sure all pigments are evenly dispersed prior to use. Do not introduce air into the product.

Application

Euroseal may be applied by brush, roller, or appropriate spray equipment.

Clean-up

Water-soluble when wet.

Properties:

Adhesion

Excellent adhesion to properly prepared substrates.

Coverage

Approximately 800-1000 square feet per 5-gallon container, depending on substrate porosity & application method.

Drying Time

Approximately 12-24 hours, depending on climate. Protect from inclement weather and freezing temperatures while drying.

Storage

Protect from freezing. Store in a cool, dry area tightly sealed. Recommended storage temperature between 40-90°F.

Shelf Life

One year, if protected from direct sunlight and freezing temperatures.

Limitations

Ambient and surface temperatures must be above 40°F during application and drying period.