

GreenPrime Epoxy Primer

Overview

- A two-component, water-based epoxy primer with a 1 to 4 ratio.
- Easy spreading, multi-purpose, thixotropic primer.

Features and Benefits

- The product must not be applied when the ambient temperature is below 50°F or if there is any possibility it could fall below 32°F within 24 hours of application. Application is not recommended if rain or dew is likely to occur before the product dries.
- General: Surfaces to be coated should be dry, free of dust, dirt, oil, loose granules, gravel, peeling coating, and other foreign matter.

Coverage Rate

Apply Greenprime Epoxy at the rate of 1 gallon per 200 to 400 square feet.

Installation

1. Mix component A and component B separately and then combine A&B and mix thoroughly. Power mixing is recommended. This product may be brushed, rolled, or sprayed on a clean, dry surface. For details see Equipment Recommendations at the end of this sheet. If blowholes form as primer dries, make a second pass with a relatively dry roller. Allow 8 to 10 minutes before making a second pass. Do not use material that's been mixed for more than 3 hours. The surface must be clean and dry. Do not apply over wet substrates or when inclement weather is imminent.



Review Ultra Tite Solutions' specifications and details for complete installation information. Please contact UTS for more information.

Precautions

- This product is designed for professional installation. Before working with this product, you must read and become familiar with the available information on its risks, proper use, and handling. Part B of this product contains a polyamide resin. This is non-sensitizing, but thoroughly clean any skin areas that are contacted with soap and water. Undiluted vinegar will neutralize the coating that contacts the skin. Information sources include but are not limited to MSDS and product labels.

Typical Physical Properties

Property	Test Method	Result
Solids by Weight	ASTM D1644	11-14%
Solids by Volume	DEUT ÖG JI	45%±2
Flash Point	ASTM D-3359	5A
Hardness (Pencil @ 7 Days)	ASTM D-1186	H
Flashpoint	A & B Mixed	>212° F
VOC	EPA Method 24	LFCA 12-15%
Shelf Life Unopened	45-75° F	12 months if stored properly

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.

Shipping Information

Size	Class
1-gallon can (3.8 L)	55
5-gallon pail (18.9 L)	55

D.O.T. Classification: Roof Coating, Non-Regulated. Protect from freezing (32°F/0°C) during shipping and storage

