TRIANGLE ARCHITECTURAL AllPrimeTM

100% Acrylic Sandable Primer for Wood, Masonry, & Metal

Specifications

DESCRIPTION:

AllPrime is a premium, water based, primer for interior use. **AllPrime** is manufactured using a 100% acrylic resin system providing good adhesion, water and alkali resistance, and stain blocking properties. AllPrime produces a moderate film build and is sandable.

USE:

AllPrime was formulated to adhere well to most surfaces, wood, metal, and masonary. AllPrime is an excellent choice for use as a primer under Triangle's 70 Series Pure & Natural architectural finishes.

AllPrime is ideal for use on:

- walls and siding
- · window frames, trim and facias
- · office suites
- hospital interiors
- commercial buildings
- · residential complexes

AllPrime will properly prepare surfaces such as:

- aluminum lap siding
- masonry and brick
- plywood
- stucco
- hardboard or wood

ADVANTAGES:

- Exceptional versatility
- Good film build
- Sandable
- Good adhesion to most substrates
- Near zero VOC

LIMITATIONS:

- Not recommended for submersion, below grade, or direct chemical contact service
- Not recommended for traffic bearing surfaces or service in a chemical environment
- Surface pH must be 10.0 or less
- Not recommended to prevent corrosion on iron or steel when used in severe environments

Properties

| VOC: [as packaged]< <15 g/ | , |
|-----------------------------------|---------------|
| FLASH POINT: [setaflash] | >500° F |
| APPEARANCE: | |
| Gloss (G) @ 60° | 2-5 |
| WEIGHT PER GALLON: [average] | |
| PACKAGE VISCOSITY: | 80-90 KU |
| SOLIDS: [average] | |
| By Weight | 52.16 ± 2% |
| By Volume | |
| COVERAGE: [average] | |
| Theoretical at 1.0 mils DFT | 577 sq ft/gal |
| Recommended DFT | 1.5-2.0 mils |
| DRY SCHEDULE: [at 50% RH and 1.5 | mils DFT] |
| | 50° F 77° F |

| | 50° F | 77° F |
|--|--------|---------|
| Dry to Touch | 2 hrs | 30 mins |
| Recoat | 12 hrs | 4 hrs |
| Rainproof | 8 hrs | 4 hrs |
| After 1 week, light sanding may be necessary if recoating is required. | | |

COLOR AVAILABILITY:

AllPrime is packaged as white. Other colors are available upon request. Contact your Triangle Coatings representative for more information.

ORDER CODE: 281 AllPrime

PACKAGING:

Six 1 quart cans per case Four 1 gallon cans per case 5 gallon pails

55 gallon drums (available upon request) 250 gallon totes (available upon request)

TRIANGLE COATINGS, INC. Sales: 510-895-8000 www.tricoat.com



AllPrime™

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Application Data

SURFACE PREPARATION:

- Before use, thoroughly test this product on a sample to assure correct color, appearance, and performance.
- Remove all loose or flaking paint and contaminants.
 Repair cracked or spalled masonry. Replace rotted or decaying wood and reset nails. Caulk all open seams that may allow moisture into wood surface.
- Surfaces must be completely dry and free of contaminants. Ex: oil, wax, silicone, chalk, and efflorescence.
- Both surface temperature and ambient temperatures must be above 50°F (10°C) and remain above 50°F (10°C) for four hours after application. Relative humidity should be below 85%.

APPLICATION:

Apply **AllPrime** by brush, roller, or airless spray. Application choice is a function of substrate and job conditions. Use a brush or airless spray for finished lumber, smooth hardboard, and all trim. Heavily textured and porous surfaces such as plywood, stucco, and masonry should be rolled or back rolled if sprayed.

Brush:

Bristles: nylon polyester Apply liberally, work into recesses, scrubbing or stippling if necessary.

Roller:

Airless:

Surfaces must be dry and protected from all moisture until rainproof, as per dry schedule.

THINNING: none

CLEANUP: water
Clean tools and hands with soapy water.

Health & Safety

WARNING:

LIQUID CONTACT WITH EYE AND SKIN MAY CAUSE IRRITATION. DO NOT INGEST. Wash hands thoroughly after using this product. If spillage has occurred, absorb and dispose of according to local regulations.

FIRST AID:

Inhalation: If symptomatic, move to fresh air. Get medical attention if symptoms persist. Eyes: Any material that contacts the eye should be washed out immediately with water. If easy to do, remove contact lenses. Get medical attention if symptoms persist. Skin: Wash with soap and water. Get medical attention if symptoms occur. Ingestion: Seek medical advice.

KEEP THIS PRODUCT OUT OF THE REACH OF CHILDREN.

Shipping & Handling

SHIPPING DESCRIPTION: [CFR 49]
Ground, Air, Vessel Non Regulated Material
Required Label & Marking Not Required
IMDG PACKAGING: Not Regulated
IMDG STOWAGE: Not Regulated
UNIFORM FIRE CODE: [CFR 29] CLASS III-B
STORAGE TEMPERATURE: 120° F max
SHELF LIFE: [warranted] 1 YEAR
HMIS RATINGS: H - 1; F - 0; R - 0; PP - B

WARRANTY: The statements made herein, on labels, product bulletins, or by any of Triangle Coatings', Inc. employees or agents concerning this product are given for general information only. Due to variables beyond Triangle's control in application, surface preparation, surface temperature, humidity and other variable factors Triangle assumes no liability for any claim that may arrise out of the use of its products and disclaims any warranty expressed or implied relating to the storage, application, thinning, merchantability, Buyer's assumption of performance, and the fitness for a particular purpose. Receipt of products from Triangle or its agents constitutes acceptance of the terms of this warranty. In the event that Triangle finds that the product delivered is not of Triangle's standard quality, Triangle will at its sole discretion, either replace the product or refund the purchase price. Triangle's choice of one of these remedies shall be the Buyer's sole remedy. Triangle will under no circumstances be liable for consequential damages, except insofar as liability is mandated by law. Triangle will deliver products at agreed times insofar as it is reasonably able to do so, but it will not be liable for failure to deliver on time when the failure is beyond its reasonable control.