

ultraprime

Interior / Exterior Protective Acrylic Primer



ULTRAPRIME is an acrylic based protective primer used over base coats, like Ultrakote's One Coat System, Shurkote WB, Shurkote DB and drywall surfaces prior to application of finish coat.

Uses:

Ultraprime is an exterior acrylic primer designed for use over high pH surfaces such as stucco, prepared masonry or concrete and has excellent adhesion to primed metal and wood surfaces.

Features:

- Suction reduction
- Can be tinted
- Improves water resistance

Benefits:

- Increases workability of finish product
- Better final appearance after application of finish
- Reduces chances of efflorescence

Product Specifications:

Surface must be clean and free of bonding-inhibiting materials such as dirt, dust, rust, grease, oil, efflorescence, mildew, fungus, form-release agents or any other contaminants. Remove and repair any loose paint, mortar, stucco, concrete or masonry by water blasting, sand blasting, scraping or using a wire brush. If applying over a painted surface, test paint to make sure it is load bearing.

Product Specifications:

Packaging:

5 gallon plastic pail 52 lbs.
(23.5 kg)

Coverage:

Approximate coverage is 500 - 750 sq. ft. per pail @ 4 mils. Dry thickness (coverage will vary depending on substrate, surface texture and application technique.)

Color:

White (also available in a wide variety of colors upon request)

Storage:

Store in cool dry place away from direct sunlight.

Clean up:

Clean tools immediately after use. Remove all debris from the surrounding areas immediately following the application process.

Shelf Life:

1 year

ultraprime

Interior / Exterior Protective Acrylic Primer

Mixing:

Mix with a drill mixer for 1 minute or until consistent prior to use. A pint (16 oz.) of potable water may be added to 5 gallons of Ultraprime for spray application.

Application:

Ultraprime exterior acrylic primer may be applied by roller, brush or spray equipment. Always apply Ultraprime in a continuous application, working to a wet edge to eliminate cold joints.

Curing / Drying:

Curing time averages 3 hours depending on ambient temperature, humidity and film thickness. Ultraprime will dry completely within 12 hours.

Limitations:

Ultraprime should be applied when surface and ambient conditions are between 45°F and 100°F and should be protected from rain for a minimum of 24 hours. Substrate must have a pH of 12 or lower.

Technical Data:

Weight per gallon (lbs):	10.5 +- 0.2
Solids by weight (%):	42 +- 2.0
Solids by volume (%):	28 +- 2.0
Viscosity (KU):	120 +- 5.0
VOC (g/L):	22

Precaution:

KEEP OUT OF THE REACH OF CHILDREN.

Not for internal consumption.

Do not apply in non-ventilated areas.

Use protective equipment such as gloves, eye protection and clothing.

First Aid:

In case of eye contact, flush with water at least 15 minutes.

In case of skin contact, wash affected areas with soap and water.

If irritation persists, SEEK MEDICAL ATTENTION.

Remove and wash contaminated clothing.

If inhalation causes physical discomfort, remove to fresh air.

If discomfort continues, any breathing difficulty occurs or if swallowed, SEEK MEDICAL ATTENTION.

For additional information refer to the material Safety Data Sheet (MSDS).

Disposal:

Dispose of in accordance with local, state or federal regulations.

Warning:

KEEP OUT OF THE REACH OF CHILDREN.

NOT FOR INTERNAL CONSUMPTION, FOR INDUSTRIAL USE ONLY.

Spills:

Scrape up and wash with water immediately. If material has set, scrape material with appropriate tools and clean with citric acid.

Prop 65:

This product contains material listed by the state of California known to cause cancer, birth defects or other reproductive harm.

Technical support:

For technical support call 1-602-272-5830. Information contained in this product Information Guide conforms to the standard detail recommendations and specifications for the installations of Ultrakote Products as of the date published on this document. Ultrakote Products, Inc. assumes no liability, expressed or implied, as to architecture, engineering or workmanship of any project. To insure that you are using the latest, most current information, contact Ultrakote Products, Inc. or visit website at: www.ultrakoteproducts.com