

Cover Coat

White Elastomeric Roof Primer

Product Description and Uses

Cover Coat is a high solids 100% styrene acrylic, elastomeric coating. It combines an extremely long lasting, high performance polymer resin with the highest grade sealing and bonding additives to assist in a tight seal of the porosity of various materials, such as:

- Plywood and Concrete
- Urethane Foam
- Shingles, wood or asphalt
- Built up Roofing
- Mineral Roll Roofing
- Sheet Metal Roofing
- Tar & Gravel
- Brie Rubberized

Advantages

- ✓ Complete weather-proofing. Withstands wind, driven rain, salt spray, and ponding water.
- ✓ Tenacious adhesion – bonds to almost anything.
- ✓ Bonds top coat and roof substrate and helps clarify coverage.
- ✓ Economical – less material is needed, saving money in material
- ✓ Easy to apply – brush, roll or spray.
- ✓ Water based – environmentally friendly.
- ✓ Resistant to UV degradation.
- ✓ Forms a continuous, seamless, breathable membrane.
- ✓ Low maintenance, easy to repair.
- ✓ Clean up with soap and water.
- ✓ Will expand and contract.

Packaging and Mixing

Cover Coat is packaged ready to go out of the pail, do not dilute. Also, **Cover Coat** exhibits a white color, which makes it highly reflective when topped with **Final Coat**. This single component material is available in 5 gal. pails and 55 gal. drums. Thoroughly mix all containers for 5 minutes before application.

Coverage

Rates per 100 sq ft:

Approx. 1-2 gallons.

*Rates will vary depending upon type, porosity, and condition of roof.

Technical Properties

% Solids by weight	66.7%
Weight per Gallon	11.9 lbs
% Elongation	394%
Viscosity	94
Tensile strength	264PSI
Resistance to pond water	12.01
Dry time to touch	2hrs@75F
Chemical Resistance	Excellent
Mildew Resistance	Excellent
Fire Resistance	Good
UV Resistance	Good

Limitations

Do not apply in below 40 degrees F or in high humidity conditions. Apply **Cover Coat** when there is no threat of rain, dew or frost. Refer to MSDS sheets for additional health and safety precautions.