

WP 1819

Elastomeric Paint Type Coating for Concrete, Stucco, and Walls

Product Description and Uses

WP 1819 is a fluid applied elastomeric paint type coating. This high solids content, elastomeric coating was developed with long term performance in mind. It is a great wall coating product for interior and exterior applications, and is available in flat or gloss. It may be applied with a brush, roller, or sprayed on.

Advantages

WP 1819 provides an ultra long lasting, maintenance free, flexible coating. This coating is designed to provide a waterproof, continuous, seamless, durable, weather resistant membrane. Use **WP 1819** with our **Surcure** primer for superior adhesion and longevity. **WP 1819** is a breathable membrane which allows moisture to escape. It is uniform in color and resists discoloration due to exposure sunlight and weathering. **WP 1819** is available in standard colors, and color matching is available (charges apply).

Packaging and Mixing

WP 1819 is packaged in a 1 gallon, 5 gallon, or 55 gallon container. It is recommended that this product is **not** reduced with water before use. Shake or stir liquid thoroughly before use. **WP 1819** is packaged ready to use and may be applied with a brush, roller, or sprayed on.

Coverage

Approx. 75 sq ft per gallon when applied at the recommended 8 to 12 mil. dry film thickness.

Technical Properties

Appearance	White, flat/gloss
Drytime @ 70 F and 50% RH:	
-to touch	30 minutes
-to recoat	2 hours
Volume Solids	- 10 mil = 51.4%
Weight Solids	- 10 mil = 62.0%
Weight Gallons	- 10 mil = 11 lbs
Flash Point	- 201F closed gap
Elongation	- 10 MIL = 300%
Tensile Strength	- 10 mil = 288%psi

Limitations

Apply over clean surfaces, remove any debris/chemical that will interfere with adhesion. All surfaces must be properly cured. Do not apply in below 40 degrees F. Apply **WP 1819** when there is no threat of rain, dew, or frost. Refer to MSDS sheets for additional health and safety precautions.

***Sur-Cure R1831** sealer is recommended as primer for all concrete, stucco, masonry, wood, and metal surfaces.