

ROOF GARDEN

CCW-550 Primer



Overview

CCW-550 Primer is a single-component, solvent-based bituminous primer especially designed to promote adhesion of the CCW-500 Hot Applied Liquid Membrane by preparing the concrete surface. CCW-550 Primer is spray-ready without having to thin, or can be applied with a roller. Use on all concrete, gypsum, masonry, brick, plywood and metal surfaces to which the CCW-500 Hot-Applied membrane is to be applied.

Features and Benefits

- » Can be sprayed or rolled
- » Available in 5-gallon pails and 55-gallon drums
- » Complies to ASTM D41

Coverage Rate

Coverage rate will vary. The following is a guide.

The concrete should show a deep stain as opposed to being fully colored black.

For smooth, hair broom finish, cover concrete 500 sq. ft. per gallon.

All fluid-applied product application rates are based on theoretical coverage relative to the percentage of solids in the material. These are minimum application rates to achieve the required dry film thickness for the system and do not account for substrate condition or porosity. A thicker application of the product may be necessary to achieve the required dry film thickness for the system, relative to the substrate.

Application

Do not thin CCW-550 Primer before application. CCW-550 is best applied with powered airless spray equipment. CCW-550 Primer can also be applied by roller. Use a screen in the pail to roll off excess primer. The product has a satisfactory cure when it does not transfer when touched. Apply only to areas to be waterproofed the same day. Reapply if area becomes dirty or wet.

Review Carlisle specifications and details for complete application information.

Precautions

- » Flammable liquid and vapors. Use only with adequate ventilation. Keep liquid and vapors away from open flames. Avoid contact with eyes and skin. In the event of contact, wash off immediately. Wear protective clothing, especially impervious rubber gloves and eye protection. Refer to the MSDS for important warnings and product information.

Typical Properties and Characteristics

Color	Brownish-black
VOC Content	380 g/l
Tack-free Time	1 hour @ 77°F
Flash Point	103°F
Corrosivity	None
ASTM D41	Complies

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.

LEED® Information

Pre-consumer Recycled Content	N/A
Post-consumer Recycled Content	N/A
Solar Reflectance Index	300 g/l
Manufacturing Location	Terrell, TX