

Blackhawk™ 5510 Seal Kote Medium

SELECTION & SPECIFICATION DATA

Type	Modified Asphalt
Description	Blackhawk 5510 Seal Kote Medium is a single-component, asbestos-free asphaltic commercial roofing adhesive designed to adhere modified bituminous membranes, particularly in lower temperatures. It can be sprayed or applied using a squeegee. It demonstrates superior resilience to wind uplift testing with the help of an aggressive solvent. Blackhawk 5510 Seal Kote Medium is comprised of a special, low-odor formula that leads the bituminous roofing industry in adhesion under low-temperature conditions.
Features	• Superior wind uplift resistance • Low odor • Single-component • Cold-applied • Flexible • Quick-drying
Uses	Adhesive for single- and multi-ply SBS and select APP roofing membranes.
Color	Black
Primer	Self-priming
Solids Content	72% by weight
VOC Value(s)	<350 g/L (2.92 lbs/gal)
Limitations	Not all APP membranes are alike, and adhesion to these modified membranes should be tested. Do not use with membranes containing a burn-off film.

SUBSTRATES & SURFACE PREPARATION

All	All surfaces must be clean and free from debris and loose scale material or anything that may interfere with adhesion or act as a bond breaker with the desired substrate.
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MIXING & THINNING

Mixing	No mixing required
Thinning	Do not thin
Cleanup	Mineral spirits or similar solvent

APPLICATION GUIDANCE

Airless Spray	Pump size: 45:1 or greater Spray hose: 200 ft maximum x 3/4-inch ID Whip length: 15 ft x 1/4-inch ID
Squeegee	1/4-inch serrated squeegee

PACKAGING, ESTIMATING & HANDLING

ITEM#	PACKAGING
K-5510-005-001	Pail - 4.7 gallons
K-5510-005-001-UN	UN Pail - 4.7 gallons
K-5510-053-001	Drum - 53 gallons
K-5510-053-001-UL	Drum - 53 gallons
K-5510-053-001-UN	UN Drum - 53 gallons

Theoretical Coverage Rate	1.5 - 2 gallons per square, depending on substrate.
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Storage & Shelf Life	Estimated shelf life is 12 months when stored in a dry area at 75°F (24°C). Actual shelf life may vary with storage conditions. Do not store below 40°F (4°C) or above 110°F (43°C). Storage indoors is recommended. Always inspect the product prior to use.
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SAFETY

Safety	Mixes and applications of this product present a number of hazards. Read and follow the hazard information, precautions and first aid directions on the individual product labels and safety data sheets before using.
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Ventilation	Use in well ventilated areas.
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