

Rubberized SBS Premium Roof Cement

Use for Sealing & Leak Repair on Vertical & Horizontal Surfaces on Shingles, SBS Roof Systems, Built-Up Roofs, & Modified Bitumen Single Plys



Manufacturer:

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Description & Uses

A high performance, professional grade flashing and repair product that cures to a long lasting rubber-like film. This product remains flexible through extreme temperature ranges. Its exceptional adhesion makes this an ideal cement for vertical or horizontal construction and repair of all flashings, metal joints, seams, coping, vent pipes, skylights, chimneys, breaks in roofing, bonded roof shingles, foundations, parapet walls, gutters, concrete, & SBS roof systems. This product is ideally suited for sealing cracks, holes, and tears in built-up roofs and modified bitumen single plys. Dries Black.

Surface Preparation

All surfaces to be treated must be free from oil, grease and other foreign materials prior to application. The surface must be firm and free from loose material. On composition roofs, open any breaks or blisters to be patched and permit to dry out before applying this product. Allow at least 24 hours to dry (32 °F or higher and less than 50% humidity with no rain) before applying a surface coating.

10 & 29 oz. Tube - Trim Nozzle to desired bead size. Puncture foil at innerbase of nozzle. Using a caulking gun, apply to a minimum wet thickness of 1/4". Allow at least 24 hours to dry (32 °F or higher and less than 50% humidity with no rain) before applying a surface coating. Use above or below grade.

Roof Cement - Using a trowel, spread Roof Cement onto the surface at a thickness of about 1/8", making sure to smooth down the edges. Mend cracks, splits or blisters by troweling the cement to the affected area and three inches beyond. Embed SealBest Reinforcing Fabric into the repaired area and topcoat with another layer of roof patch material.

Rolled Roofing - Apply Roof Cement with a roofer's brush or a masonry trowel in a uniform

consistency. Apply a sufficient amount of adhesive to cover the entire underside of the membrane and to allow a 1/8" - 1/4" bead of adhesive to form along the lap seam when membrane is pressed into place. Broom or walk the overlying sheet firmly into the cement and smooth it out to prevent buckles or blisters.

Drying Time

Roof Cement - Dry to touch in 8 hours, depending upon weather conditions. Remains soft and pliable.

Rolled Roofing - Allow 24 hours depending on weather conditions.

Clean Up

Clean up with waterless hand cleaner immediately after use. Clean tools with mineral spirits or kerosene in a well ventilated area immediately after use.

Weather Conditions

Do not apply if rain is imminent or forecast within 24 hours of application.

Coverage (Approximate)

10 oz. tube - 30 lineal feet of 1/4" x 1/4" bead per.
29 oz. tube - 87 lineal feet of 1/4" x 1/4" bead per.

Roof Cement - 12 sq. ft. at 1/8 inch thick per gallon.
Rolled Roofing - 50 square feet per gallon, 150-175
Linear foot/4 inch Lap

Precautions

HARMFUL OR FATAL IF SWALLOWED. If ingested, do not induce vomiting. Seek medical attention immediately.

EMPTY CONTAINER WARNING: CONTAINER MAY BE HAZARDOUS WHEN EMPTY as container may contain product residues and/or combustible vapors. All labeled hazardous precautions must be observed. Dispose of empty container in accordance with local, state or federal regulations.

CAUTION! COMBUSTIBLE
CONTAINS PETROLEUM DISTILLATE. Keep away from heat and flame. To avoid breathing vapors or spray mist, ensure fresh air during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air or wear respiratory protection (NIOSH/MSHATC 23C or equivalent) or leave the area. Close container after each use.

Avoid contact with skin. USE WITH ADEQUATE VENTILATION.

NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse be deliberately concentrating and inhaling the contents may be harmful or fatal.

VOC: 300 gm/Liter Max. Do Not Thin.

Do Not Freeze or store at temperatures below 50 °F

Safety & Environmental Precautions

- Refer to Safety Data Sheet Before Using
- For Exterior Application Only
- Close Container When Not in Use
- Environmental Information is on the Safety Data Sheet
- Do Not Reuse Empty Container
- KEEP OUT OF REACH OF CHILDREN

Meets or exceeds SS-C-153 Type I, ASTM D-4586 TYPE I, & ASTM D-3409