

SEAL-n-SAVE ALUMINUM FIBERED ROOF COATING is a reflective coating containing high quality aluminum pigment flakes in a non-asbestos, inorganic fibered, asphalt base. It provides excellent light reflectivity and long life, with protection from moisture penetration and solar radiation under normal exposure conditions. It reflects heat, reduces inside temperature and seals in asphaltic oils. Designed for use on composition, metal, masonry and built-up roof surfaces and many other surfaces which require or would benefit from a reflective surface. The addition of fibers provides additional thickness, strength and a longer service life.

DIRECTIONS: THIS PRODUCT MUST BE THOROUGHLY MIXED TO A UNIFORM CONSISTENCY PRIOR TO USE. A minimum of 3 to 5 minutes using a mechanical mixer is suggested or a minimum of 5 minutes when mixing by hand. This product should be stirred occasionally during the application process. Apply this product with a brush or sprayer, being careful not to overspray.

1. PREPARATION: The roof surface must be cleaned of all loose material such as gravel, dirt, dust, silt, scale and other foreign matter. All blisters, splits, holes and other membrane deficiencies must be repaired in accordance with good roofing practices prior to application. If these repairs are not made prior to application the life span of the surface will be shortened.

2. PRIMING: This preliminary treatment assures proper adhesion and greater durability of the coating. All dry dusty felts, metal and masonry surfaces must be primed with an asphalt primer. Apply primer at the rate of 1/4 to 1/2 gallon per 100 square feet. Allow primer to dry thoroughly before applying the coating.

3. APPLICATION: Roof surface must be absolutely dry before application. Apply at the rate of approximately 1 to 1 1/2 gallons per 100 square feet on metal surfaces. On composition surfaces apply at the rate of 2 to 3 gallons per 100 square feet. Application rate may vary depending on roof surfaces and application.

CLEAN-UP: Mineral Spirits.

RESTRICTIONS: Do not thin! Do not apply to areas that pond water. Do not apply to surfaces that are dusty or moist. Do not apply if rain is imminent or heavy dew is expected before coating is able to dry. Do not apply to new asphalt built-up roofs which have cured less than three months old, asphalt cutback roof coatings less than six months old, emulsion coatings less than 30 days old, and to galvanized roofing that is less than six months old. Do not use on wood surfaces and/or slate shingles. Do not use with P.V.C. film. Not recommended for reservoirs used for drinking water. Do not use on dead level asphalt, tar base, or gravel roofs.

NOTE: Under certain circumstances **SEAL-n-SAVE ALUMINUM FIBERED ROOF COATING** will appear "brown" shortly after application. This can occur due to unexpected rainfall prior to complete curing, extremely humid conditions, improper or insufficient mixing, or sudden drop in temperature from above to below the freezing point prior to initial curing. This is normally a temporary condition and should correct itself when temperatures again reach the 70°F range and the normal curing cycle can be completed.

Seal
-n-
Save

KE-50C

ALUMINUM FIBERED ROOF COATING

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CAUTION: Combustible. Harmful to the skin, or if inhaled or swallowed. Causes eye and skin irritation. Avoid breathing of vapors and contact with skin. Do not take internally. Clean hands thoroughly after using. If material gets in eyes or mouth call physician immediately. Use with adequate ventilation. **KEEP OUT OF REACH OF CHILDREN.**
SEE FIRST AID STATEMENTS AND ADDITIONAL PRECAUTIONS ON SIDE PANEL FOR PROLONGED OR REPEATED CONTACT DUE TO COMMERCIAL OR INDUSTRIAL USE.