



## #973 SEBS ALUMINUM BLOCKER BASE COATING

**TROPICAL ROOFING PRODUCTS' #973 SEBS ALUMINUM BLOCKER BASE COATING** is a professional grade Aluminum pigmented single component SEBS polymer elastomeric roof coating that needs no inter-mixing. Has a highly reflective surface appearance when a one coat reflective coating solution is desired. Provides excellent elongation, cold weather pliability, weather and waterproofing resistance. Easily applied to metal, steel, concrete, aluminum, brick, polyurethane, wood, and fiberglass surfaces.

**PREPARATION:** Pressure washing of the entire existing substrate should be performed at a minimum rate of 2,000 psi. All surfaces to be coated with #973 shall be clean, dry, and free from dirt, oil, grease and rust.

**APPLICATION:** Recommended application of #973 SEBS Aluminum Blocker Base Coating is by brush, roller, or spray. Apply one gallon per 100 square feet. Always allow base coat to completely dry before proceeding to the application of the finish coat of #972 SEBS Elastomeric Roof Coating. A complete cure will take between 12–24 hours depending on temperature and humidity.

**PRECAUTIONS: DO NOT APPLY IF TEMPERATURE IS BELOW 50° F OR ABOVE 110°F. DO NOT APPLY IF THERE IS A THREAT OF RAIN OR DEW WITHIN 48–72 HOURS. DO NOT ALLOW TO FREEZE. DO NOT THIN. DO NOT HEAT CONTAINER** or store at temperatures greater than 120°F. Be sure the lid is tight and the pail is secured when transporting this product. Do not allow pail to tumble as this may loosen the lid and allow leakage or spillage to occur. This coating is not recommended for areas with inadequate drainage (ponding water), over gravel, over walking decks, or old roofs that are too brittle and dry.

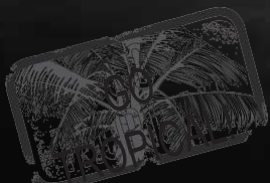
**DO NOT APPLY TO FLAT SURFACES WITH POOR DRAINAGE OR WHERE PONDING WATER WILL EXIST.**

**CLEANUP:** Clean tools with mineral spirits or paint thinner.

**CAUTION! COMBUSTIBLE!**

KEEP OUT OF REACH OF CHILDREN. Close container after each use. DO NOT TAKE INTERNALLY! If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY!

**MAXIMUM V.O.C = 550 G/L**  
**ELONGATION — 650%**  
**PERMEANCE — 1.0**  
**VISCOSITY @ 770 F, KU — 110 +/- 5**  
**DENSITY(WPG) — 9.7 +/- .2**  
**CURE TIME — AVERAGE: 12-24 HOURS**



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