



#2200 RUBBERIZED ALUMINUM FLASHING CEMENT

TROPICAL ROOFING PRODUCTS' #2200 RUBBERIZED ALUMINUM FLASHING CEMENT is a professional grade aluminum flashing compound with highly reflective qualities as well as having a superior elasticity. High SBS rubber content provides flexibility giving advanced protection against moisture and corrosion. Forms a heavy expandable, brilliant silvery finish that prevents rust, inhibits fungus and reflects over 60% of the sun's damaging rays while reducing interior temperatures. May be used to repair modified asphalt sheets as well as conventional roofing. Meets the requirement for ASTM D 4586.

PREPARATION: Surface must be clean and free from rust or any other foreign matter that would interfere with a good bond. For best results in cold weather, store at room temperature for 24 hours prior to application.

APPLICATION: Use a trowel, putty knife or gloved hand to repair cracks, tears, holes, and breaks by applying cement 1/8" to 1/4" thick. Apply and work cement into break or crack, then apply cement 2"-4" beyond the problem area feathering the edges. Embed fabric to reinforce cement, then cover with additional cement, if problem area is over 1/4" wide or 2" long.

COVERAGE: Apply at a minimum rate of 40 linear ft. per gallon with 4" wide 1/8" thick application.

PRECAUTIONS: 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.

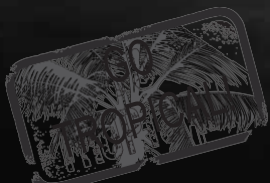
CLEANUP: Clean tools with mineral spirits or paint thinner.

CAUTION! COMBUSTIBLE!

Contains petroleum distillate. Keep away from heat and flame. **USE ONLY WITH ADEQUATE VENTILATION!** Avoid contact with skin and breathing of vapor. **CLOSE AIR INTAKES** on roof until solvents dissipate. **KEEP OUT OF REACH OF CHILDREN.** Close container after each use. **DO NOT TAKE INTERNALLY!** If swallowed, do not induce vomiting. **CALL PHYSICIAN IMMEDIATELY!** Contains volatile solvents that might contaminate potable water.

MAXIMUM V.O.C = 250 G/L
CONSISTENCY — THICK ALUMINUM MASTIC
WEIGHT — 9.3 LBS. PER GAL
FLASH POINT (T.C.C.) — 105°F+
SERVICE TEMPERATURE (RANGE) — 40°F - 90°F
RESISTANCE TO ACIDS, ALKYDS — EXCELLENT

ASTM D 4586



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