



#120



FIBERED ALUMINUM ROOF COATING

TROPICAL ASPHALT's #120 FIBERED ALUMINUM ROOF COATING is a heavy-duty fibered aluminum coating that gives maximum reflectivity while giving unsurpassed protection against moisture and corrosion. Our unique formulation forms a heavy, brilliant, silvery finish that preserves, prevents rust, inhibits fungus and reflects over 70% of the sun's damaging rays, while reducing interior temperatures. Our use of paint grade aluminum pigment (*as opposed to the coarser, less leafing "roofing" grade*) gives a much finer leafing effect, enabling Tropical Asphalt to achieve a vastly superior coating. Our use of naturally occurring bituminous resins fortifies the asphalt with unparalleled strength to give it greater resistance to the damaging effects of the elements, as well as the constant problem of ponding water. #120 Fibered Aluminum Roof Coating meets and exceeds all the requirements of ASTM D-2824-04 Type III and Federal Specification TTC 1079.

PREPARATION: Surface must be clean and dry, free of moisture both on and beneath the surface. Sweep roof thoroughly to remove as much dust, dirt and debris as possible. Use wire brush to remove rust and scale from metal. After careful inspection of entire roof, repair all holes, cracks, tears or breaks with reinforcing fabric and #101 Roofcraft Flashing Cement. **ALLOW REPAIRS TO CURE 30 DAYS BEFORE COATING.**

APPLICATION: Apply a thin, single coat of #120 over the entire surface with a soft bristle brush, paint roller or heavy-duty spray equipment. Avoid over-application. **DO NOT HEAT CONTAINER. DO NOT THIN.** Stir thoroughly before and during application. Do not work coating excessively during application. Attempt to brush or roll on in one direction.

COVERAGE: Proper application over smooth surface will cover approximately 200 square feet per gallon. Proper application over mineral surface cap sheet will cover approximately 1 1/2 - 3/4 gallons per 100 square feet.



CONSISTENCY.....	Semi-Mastic
WEIGHT.....	8 lbs. per gal
FLASH POINT (T.C.C.).....	105°F+
DRY FILM CHARACTERISTICS.....	Firm, Non-Tacky Bright Aluminum
DRYING TIME.....	Average: 1 - 2 hrs. to touch



14435 Macaw Street La Mirada, CA 90638 714-739-1408 * FAX 714-670-1605 Toll Free 1-877-827-2622	1904 S. 31st Avenue Hallandale, Florida 33009 54-983-3434 ~ FAX: 954-963-2033 Toll Free: 1-800-432-2855	1225 Brai Drive ~ P. O. Box 5335 Port Arthur, Texas 77640 409-727-0091 ~ 409-727-4647 FAX Toll Free 866-727-0091
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CLEAN UP: Clean tools with mineral spirits or paint thinner.

PRECAUTIONS: Do not heat container or store at temperatures greater than 120°F. DO NOT APPLY IF THERE IS A THREAT OF RAIN OR DEW WITHIN 24 HOURS. 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 over PVC sheet roofing, rubber, gravel, shingles of any kind, or old roofs that are too dry and brittle. Applying #120 directly over hot applied asphalt can result in alligating.

DO NOT USE IF RAIN IS IMMINENT - COATING MUST BE DRY BEFORE EXPOSURE TO WATER

CAUTION – Apply according to ASTM D3805, allow roof to cure thoroughly before coating.

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. 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. **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 = 500 G/L



ROOFING SYSTEMS COMPONENT CLASSIFIED BY UNDERWRITERS LABORATORIES INC. FOR MATERIAL CHARACTERISTICS IN ACCORDANCE WITH ASTM D-2824-04 43X2

CEMENT AND COATINGS FOR ROOFING SYSTEMS CLASSIFIED BY UNDERWRITERS LABORATORIES INC. AS TO AN EXTERNAL FIRE EXPOSURE ONLY R-12124 43X2



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