



## **FIBRATED ROOF COATING**

**(PRODUCT #83050)**

**PRODUCT DESCRIPTION:** A black, fibrous, specifically refined asphaltic coating designed to waterproof, insulate, and preserve a variety of roof and sidewall surfaces. Recommended for built-up, metal, gravel, or concrete. Also penetrates and rejuvenates dried out felts. This coating produces a protective elastic skin which prevents underlying roof felts from becoming brittle and cracking. This coating is also widely used on below grade exterior masonry walls to provide an excellent dampproofing.

**SURFACE PREPARATION:** Surface to be coated must be clean and dry. Use sand wire brush to remove loose rust. Repair cracks, blisters and loose seams with Roof Cement. Cut out large blisters and repair area with membrane or roll roofing held in place with Roof Cement and allow overnight curing. Severely dried out roofs should be primed with Non-Fibre Roof Coating or Roof Resaturant.

**APPLICATION:** Stir roof coating to reincorporate any separated vehicle. If too thick, store in area at normal temperatures to reduce viscosity. Apply coating by brush, squeegee, or mastic type spray gun. Severely cracked surfaces may require reinforcing membrane.

**COVERAGE:** Will vary depending upon age, dryness, and porosity of surface.  
Approximate rates:

3 Gallons per 100 square feet – Built up and Masonry  
2 Gallons per 100 square feet – Metal

**PACKAGING:** 55 Gallon, 5 Gallon, 1 Gallon

**SPECIFICATIONS:** Meets performance requirements of Federal Spec SS-A-694D  
Meets ASTM D4479 (Asbestos-Free)

**CAUTIONS:** COMBUSTIBLE: Keep away from heat, sparks, and open flame. Use only with adequate ventilation. Avoid prolonged or repeated contact with skin. Avoid vomiting. Contact physician immediately. **KEEP OUT OF REACH OF CHILDREN.**

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Flash Point.....	105 F
Weight per Gallon (approx.).....	9 Lbs.
Viscosity @ 80 F (ASTM D562).....	30-120 Seconds
Non-Volatile (Federal Test Method 141).....	62% Min.
Percent of specially processed asphalt.....	58% Min.
Percent of total solids, by volume.....	58%
Film thickness of 1 gal/100 sq. ft.:	
(less absorption by surface).....	8 mils
Drying time.....	2 to 3 days
Service temperature, extended exposure.....	-20 F to +150 F
Resistance to oils and solvents.....	Poor
Resistance to sunlight and chemicals.....	Good
Effect of weathering.....	Slight chalking
Water resistance:	
Under good drainage conditions.....	Excellent
Under continuous submersion.....	Fair

**CAUTIONS:** COMBUSTIBLE: Keep away from heat, sparks, and open flame. Use only with adequate ventilation. Avoid prolonged or repeated contact with skin. Avoid breathing of vapors. If swallowed, do not induce vomiting. Contact physician immediately.  
**KEEP OUT OF REACH OF CHILDREN.**