

# 71 Fibered Asphalt Coating

**DESCRIPTION:**

Karnak 71 Fibered Asphalt Coating is a superior quality coating consisting of selected asphalts, mineral fibers and mineral spirits. Karnak 71 is designed to provide excellent weathering protection on most roof surfaces. It may be applied to smooth surface BUR, SBS modified bitumen membranes, metal surfaces and roll roofing as a protective coating. Karnak 71 may also be used as a protective coating to function as a dampproofing membrane. The coating forms a tough, elastic film to help retard the entrance of moisture into or through foundation walls.

**USES:**

Karnak 71 Fibered Roof Coating may be used on smooth surface BUR, or SBS Modified Bitumen Membranes, metal surfaces and roll-roofing as a protective roof coating. It may also be used as a dampproof coating on the interior face of above grade block (cmu) walls in cavity wall construction and above grade block walls and the exterior of below grade masonry walls where no hydrostatic pressure is present.

**SURFACE PREPARATION:**

Roofing: All surfaces should be swept clean of all dust and dirt. All blisters and breaks should be prepared with Karnak Cotton, Fiberglass or Poly-Mat Reinforcements and 19 Ultra Rubberized Flashing Cement or 19 Flashing Cement.

Dampproofing: All surfaces should be clean, dry and free from oil, grease, dust, dirt, loose coating or other foreign matter.

**APPLICATION:**

Roofing: Karnak 71 Fibered Roof Coating may be applied by brush or heavy duty spray equipment. Apply at the rate of 4 gallons per 100 sq.ft. For applications by brush, Karnak 71 is easily applied by pouring directly from the container and spreading with a wide fiber roof brush. Spray applications are easily and efficiently applied on large areas with either a standard type mastic pump or using airless spray equipment.

Dampproofing: Do not apply to damp or frost covered surfaces. Apply by brush or heavy duty spray equipment to form a continuous coat over the entire area. Apply at a rate of 4 gallons per 100 sq ft. Allow to cure for at least 24-48 hours. Care should be taken during backfilling not to puncture or damage the coating. Backfilling should take place within 7 days after application. It is recommended to use protection boards over the coating prior to backfilling.

**KARNAK**

330 CENTRAL AVENUE, CLARK, NJ 07066  
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WEB: <http://www.karnakcorp.com>



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**COVERAGE RATE:**

Apply at 4 gallons per 100 square feet.

**SPECIFICATIONS:**

ASTM D-4479 Type I

Fed. Spec. SS-A-694d (except non-Asbestos)

**NOTE:**

COLD-PROCESS SYSTEMS AND COATINGS, EITHER EMULSION OR SOLVENT BASED, SHOULD ONLY BE INSTALLED ON DECKS WITH POSITIVE DRAINAGE. PER NRCA, (NATIONAL ROOFING CONTRACTORS ASSOCIATION) "THE CRITERIA FOR JUDGING PROPER SLOPE FOR DRAINAGE IS THAT THERE BE NO EVIDENCE OF STANDING WATER ON THE DECK 48 HOURS AFTER IT STOPS RAINING."

**CAUTION:**

Combustible mixture. Do not use near open flame. Avoid breathing solvent fumes and prolonged contact with skin. Do not take internally. If swallowed, **do not induce vomiting**. Call a physician immediately. Keep out of reach of children. Keep container covered when not in use. **Do not thin**. Dispose of in an environmentally safe manner. Cover air intakes during application and while drying.

**CARE OF TOOLS:**

Tools should be thoroughly cleaned with mineral spirits, petroleum solvents or Karna-Klean taking necessary precautions when handling combustible materials.

**PACKAGING:**

Available in 1 gallon cans, 5 gallon pails and 55 gallon drums.

**If further information is needed, contact Karnak Technical Services at 1-800-526-4236.**

Please see page 222 for additional mold and safety information.

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