



PRODUCT CODE: 102

WET-STICK FIBER ROOF COATING

DESCRIPTION

DEWITT'S WET-STICK FIBER ROOF COATING is an all-purpose roof coating manufactured with special blend asphalts, refined oils, mineral stabilizers and reinforced with hi-tech asbestos-free fibers. DEWITT'S WET-STICK FIBER ROOF COATING sets up to form a tough, continuous, moisture-proof film that will retain its pliability for a long period of time. This enables it to expand and to conform to movement of other materials. DEWITT'S WET-STICK FIBER ROOF COATING penetrates and protects sound roofing felts. Expands and contracts with the changes of temperature. DEWITT'S WET-STICK FIBER ROOF COATING can be used on wet or dry surfaces.

USES

DEWITT'S WET-STICK FIBER ROOF COATING can be used to resaturate, preserve and protect composition, built-up, smooth and slate surfaced roofs. Can also be used on metal roofs and siding, exterior foundation walls, and other concrete and masonry surfaces. DEWITT'S WET-STICK FIBER ROOF COATING can also be used as an interplay adhesive between layers of asphalt felts.

APPLICATION

Apply DEWITT'S WET-STICK FIBER ROOF COATING directly from the container. Stir if necessary, before use. Surface should be clean, dry, and free from all dust, dirt, and debris. Dried out felts should be primed with DEWITT'S #104 ASPHALT PRIMER. Repair all crack, breaks, or open seams with DEWITT'S #201 PLASTIC ROOF CEMENT and reinforcing membrane. If roof is gravel, remove all loose gravel. Apply by brush or spray over entire area. If roof is wet put a small amount on roof and work in until water tension is broke, then build up material to desire thickness.

SPECIFICATIONS

Meets ASTM 4479-85 and Federal Specification SS-A694-D, except this material is asbestos free.

COVERAGE

Approximately 1½ -2 gallons per 100 sq. ft. on built-up roofs and masonry / Approximately 1 gallon per 100 sq. ft. on metal roofs

PACKAGING

55 gallon drum, 5 gallon, 1 gallon

CAUTION

Combustible: Keep away from heat and open flame. Close container after each use. Keep out of reach of children. Do not induce vomiting. Harmful if swallowed.



PHYSICAL CHARACTERISTICS

WEIGHT PER GAL (APPROX.)	8lbs
FLASH POINT (ASTM 093-52)	100° F Min
DRYING TIME	2-3 days, depending on weather conditions
VISCOSITY AT 80° F	100-120 K.U.
SERVICE TEMPERATURE (EXTENDED EXPOSURE)	-20° to 150° F
NON-VOLITILE (FED. TESTED METH. 141)	62% Min
PERCENT OF SPECIALLY PROCESSED ASPHALTS	58% Min
PERCENT OF TOTAL SOLIDS BY VOLUME	88% Min
FILM THICKNESS OF 1GAL/100SQ. FT.	8 Mils
RESISTANCE TO OILS AND SOLVENTS	Poor
RESISTANCE TO SUNLIGHT	Good
RESISTANCE TO CHEMICALS	Good
SPECIFIC GRAVITY AT 77° F	.427
WATER RESISTANCE	
UNDER DRAINING CONDITIONS	Excellent
UNDER CONTINUOUS SUBMERSION	Fair
RESTRICTIONS	Do not use on tar roofs
CLEAN UP	Mineral Spirits or DEWITT'S REMOVE-IT
APPLICATION TEMPERATURE	25° -100° F (formulated for seasonal use: summer grade, fall/ spring grade, winter grade)

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