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PRO WET-STICK FIBERED ROOF COATING

PRODUCT DESCRIPTIONS:

DEWITT'S PRO WET-STICK FIBER ROOF COATING is an all purpose roof coating manufactured with special blend asphalt, refined oils, mineral stabilizers, and reinforced with hi-tech asbestos-free fibers. DEWITT'S PRO 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 PRO WET-STICK FIBER ROOF COATING penetrates and protects sound roofing felts.



Remains pliable, expands and contracts with the change of temperature. Apply directly from can to a variety of roof and outside wall surfaces, shedding water, insulating and preserving. DEWITT'S PRO WET-STICK FIBER ROOF COATING can be used on wet or dry surfaces.

USES:

DEWITT'S PRO WET-STICK FIBER ROOF COATING can be used to restaure, preserve, and protect composition, built-up, smooth, and slate surfaced roofs. DEWITT'S PRO WET-STICK FIBER ROOF COATING can also be used on metal roofs, siding, exterior foundation walls, and other concrete and masonry surfaces. Also use as an interply adhesive between layers of asphalt felts. Do not use on COAL TAR, EPDM, TPD, or PVC type roofs. This product can be used on SBS Modified roofs.

APPLICATION:

Stir if necessary before use. Surface should be clean, free of all dirt, dust, debris, and materials. Dried out felts should be primed with DEWITT'S ASPHALT PRIMER (#154). Repair all cracks, breaks, or open seams with DEWITT'S WET-STICK ROOF CEMENT (#252), DEWITT'S PRO FLASH XTRA (#253), or DEWITT'S PRO FLASH (#251).

SPECIFICATIONS:

Meets ASTM Specifications D-4479-85 and Federal Specifications SS-A-694D, except this material is asbestos free.

PHYSICAL CHARACTERISTICS:

Weight per gallon (approx.)	8 lbs.
Flash Point	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°- 150°F
Non-Volatile (Fed. Test Method 141)	62% Min
Percent of specially processed asphalt	58% Min
Percent of total solids by volume	88% Min
Film thickness of 1gal/100 sq. ft.	8 Mils
Resistance to oils and solvents	Poor
Resistance to sunlight and chemicals	Good
Specific Gravity at 77 °F	.427
Water Resistance	
Under good drainage conditions	Excellent
Under continuous submersion	Fair
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)

COVERAGE:

1 ½ -2 gallons per 100 sq. ft. on built-up roofs and masonry.
1 gallons 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.