



PRODUCT CODE: 153

PRO COAT FOUNDATION & ROOF COATING (NON-FIBERED)

DESCRIPTION

DEWITT'S PRO COAT FOUNDATION AND ROOF COATING (Non-Fibered) is a mixture of heavy bodied asphalt and high grade petroleum solvents used to form a tough protective coating that performs over a wide range of temperatures and conditions.

USES

DEWITT'S PRO COAT FOUNDATION AND ROOF COATING (Non-Fibered) is an excellent coating to penetrate and seal pores in masonry surfaces providing a moisture and water barrier both below and above grade. Makes an excellent coating for built-up roof, sealing small cracks and pin holes as well as resaturating and restoring worn composition roofs. This product should be applied only to flat deck type roofs. Ideal damp proofing for masonry, brick, stone, concrete walls, silos, flat roofs, etc. **DO NOT USE ON COAL TAR, EPDM, TPO or PVC.** Check with manufacturer for compatibility of single-ply roofing systems.

APPLICATION

For sealing masonry walls, remove all loose dirt and scale either with a wire brush, sandblaster, or similar method. All surfaces must be thoroughly dry and clean for best results. Repair all cracks with DEWITT'S "WET-STICK" ROOF CEMENT (#252) before coating wall. Below grade—Apply coat with roller/brush or spray. If second coat is needed allow 48 hours between coats and allow 48 hours to 4 days before back filling. For roof applications, surfaces must be clean and dry for proper adhesion. Repair all cracks in roof, flashing, etc. with DEWITT'S "WET-STICK" PLASTIC ROOF CEMENT (#252) and reinforcing membrane before coating area. If material is too thick in cold weather, keep in a warm room for easy application. Apply with a brush, roller, or can be sprayed

SPECIFICATIONS

Meets ASTM Specifications D-41 and Federal Specifications SS-A-701B

COVERAGE

3 gallons per 100 sq. ft. on built-up roofs and masonry
2 gallon per 100 sq. ft. on metal roofs.

PACKAGING

55 gallon drum & 5 gallon pails

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 PRODUCED 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 AND CHEMICALS	Good
BEHAVIOR AT 140° F (ASTM 2823)	Will Not Sag
BEHAVIOR AT 32° F (ASTM 2823)	Will Not Crack
WATER RESISTANCE	
UNDER DRAINING CONDITIONS	Excellent
UNDER CONTINUOUS SUBMERSION	Fair
CLEAN UP	Mineral Spirit, Naphtha, or Kerosene
APPLICATION TEMPERATURE	25°-100° F (formulated for seasonal use: summer grade, fall/ spring grade, winter grade)