



PRODUCT CODE: 155

PRO RESATURANT

DESCRIPTION

DEWITT'S PRO RESATURANT is a special blend of selected asphalt, hi-tech fibers, and a mixture of various kinds of penetrating oils. These oils soak down into the existing roof mat to help rejuvenate the old asphalt to the original condition. A thick layer of asphalt remains on the surface to protect it from ultra-violet rays of the sun as well as serve as a binder for the replacement of the gravel or slag.

USES

Use on BUR roofs, especially old and dried out roofs. DO NOT use on COAL TAR, EPDM, TPO or PVC roofing systems

APPLICATION

Remove all loose gravel, dirt, dust, and debris from the surface by sweeping or power broom. If gravel is to be used, it must be free of silt. Repair all blisters, breaks, or holes in the roof with DEWITT'S #251 PRO FLASH FLASHING CEMENT or DEWITT'S #252 PRO "WET-STICK" FLASHING CEMENT and reinforcing membrane.

BRUSH - Pour directly from the container and spread with a thick fiber roof brush at the rate of 5-8 gallons per 100 sq. ft.

SPRAY - Apply on large areas with standard mastic pump type equipment that is placed in the material drum. The coating should be sprayed on in one coat at the rate of 5-8 gallons per 100 sq. ft. applied with 50% overlap of the spray pattern so as to obtain a uniform and continuous film.

After application, gravel should be re-applied at the rate of 400 lbs per 100sq ft

SPECIFICATIONS

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

COVERAGE

3 gallons per 100 sq ft on BUR

PACKAGING

55 gallon drum and 5 gallon pail

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 AND CHEMICALS	Good
EFFECTS OF WEATHERING	Slight Cracking
WATER RESISTANCE	
UNDER DRAINING 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)

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