PRODUCT DATA SHEET

#272 BULLDOG® STITCHBOND POLYESTER FABRIC



DESCRIPTION

Contains 2.1 pounds of polyester per 100 sq. ft. Comes in rolls 40 in. wide by 324 ft. long. A very strong and comformable premium grade reinforcing mat that provides an effective way to resurface asphalt gravel roofs without removing all the gravel. (All loose gravel must be removed.) This mat can be used on uneven surfaces on metal roofs. Adds less weight to the structure supporting the roof than conventional re-roofing systems and is easier to maintain. The non-cracking properties of this material make it ideal to use in areas where thermal shock occurs.

USES

Use with cold process asphalt solvent type coatings or emulsions for resurfacing existing roof. Depending on type of coating used, application can take place at any time of year. Used with Fibered Aluminum Coating as surface treatment, the user can expect years of service from this resurfacing system. Used as a reinforcing membrane when applied in conjunction with cold process asphalt coatings, emulsion coatings and elastomeric coatings. Primarily used as part of a roof resurfacing system designed for use on deteriorated asphalt base roofs and metal roofs. Please consult factory representative for additional applications.

METHODS AND RATE OF APPLICATION

Use on clean, sound surface. On gravel surfaced asphalt roofs, remove all loose gravel. Apply BULLDOG Asphalt Primer and allow to dry. Apply first coat using BULLDOG Cold Process Coating or BULLDOG Emulsion Roof Coating at a rate of 4-5 gal./100 sq. ft. and embed mat while wet. Then apply a second coat at rate of 4 gal./100 sq. ft. to top of mat. After top coat weathers appropriate time, 3 months for Cold Process Coating and 10 days for Emulsion Roof Coating, apply BULLDOG Fibered Aluminum Coating or BULLDOG/DUREX White Elastomeric Roof Coating. Each roll is individually wrapped in polyethylene bag. One roll with 3 inch side laps and 6 inch end laps covers 1000 square feet. Also available in 6"Wide X 150' Long Rolls and 12" X 150' Long Rolls

SIZE OF ROLL	APPROXIMATE SHIPPING WEIGHT
6" x 300'	4 Pounds/Roll
12" x 300'	13 Pounds/Roll
40"x 324"	30 Pounds/Roll

TYPICAL PHYSICAL CHARACTERISTICS

Tensile Strength, MD, ASTM D 1682CD, ASTM D 1682	
Elongation MD, ASTM D 1682	
CD, ASTM D 1682	
Tear Strength, MD, ASTM D 2263	17 Pounds
CD, ASTM D 2263	

The typical characteristics shown for this product are based upon the average of test results conducted on the finished product and on the raw material components used. They are subject to production variations and may be changed without notice. All other information contained on this sheet is to be used as a guide. For proper use and application please observe instructions and cautions on container.

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