

PRODUCT DATA BULLETIN

#721 ASPHALT EMULSION ROOF COATING - FIBRATED

PURPOSE

#721 Asphalt Emulsion Roof Coating is a water based asphalt protective coating for built up asphalt roofing. Asphalt emulsions are faster drying, very low odor alternatives to solvent borne asphalt roof coatings such as Lucas #714. Asphalt emulsions are often used to fill in and even out 'alligatored' areas on asphalt built-up roofs.

PRODUCT DESCRIPTION

Lucas #721 Asphalt Emulsion roof coating is manufactured from refined asphalts, reinforcing non-asbestos fibers and colloidal clays. #721 has a brown appearance when wet but will dry to a near black color.

APPLICATION

Lucas #721 Asphalt Emulsion Roof Coating may only be applied when temperatures are expected to remain above 50°F for the next 24 hours. Surface must be clean. Asphalt emulsions lack the adhesive properties of solvent systems. Surface condition is a critical factor in achieving a successful application. Apply with a four knot roofers brush or suitable spray equipment at the rate of three gallons per 100 sq. ft. Clean wet coating with soap and water. Dry coating may be removed with mineral spirits.

CAUTION

Avoid prolonged contact with skin. Keep out of reach of children. Do not take internally. If swallowed, do not induce vomiting. Contact medical personnel immediately.

#721 SPECIFICATION

Applicable ASTM Specifications:	D 1227 Type II Class I
Recommended Rate of Application	3 gal. per 100 sq. ft.
%Asphalt	35 min.
%Solids	45 min.
% Non-volatile ASTM D-2823	66 max.
% Mineral Filler Content.	7 min.
Weight per gallon	8.5 lbs
Flash Point	NA
Container Sizes	5, 55

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