

PERMEABLE AIR BARRIER

EF-7 SEABOARD ASPHALT EMULSION COATING

PHYSICAL PROPERTIES

Appearance Velvet Black Finish	Brookfield Viscosity 8000-15000 cPs (ASTM-D-2196)	Minerals or Stabilizers by Wt <8% (ASTM-D-2939)
Application Temperature 45 ⁰ F and rising	Degree of Staining/Absorption None (ASTM-D-2748)	Solids by Weight 47-53% (ASTM-D-5939)
Ash <8% (ASTM-D-2939)	Flash Point >212 ⁰ F	Specific Gravity @ 77 ⁰ F 1.05
Behavior @ 140 ⁰ F No blistering/sagging/sliding	Maximum VOC 0 g/l	Weight Per Gallon 8.7-8.9 lbs (ASTM-D-2828)

PRODUCT DESCRIPTION: Seaboard Modified Emulsion Coating is an asphalt emulsion and is 100% ASBESTOS-FREE. This material is an asphalt emulsion with colloids and polymers to formulate an air & vapor permeable barrier coating.

BASIC USES: Seaboard Asphalt Emulsion Coating is used as a protective coating for a variety of applications on asphalt, metal, masonry, CMU, ICF, wood, OSB and concrete surfaces.

LIMITATIONS: DO NOT ALLOW material to freeze. DO NOT THIN material.
APPLICATION: Seaboard Asphalt Emulsion Coating must be applied to a surface that is free from all foreign matter. This material should remain dry until it has cured. This material can be applied by brush, squeegee, or spray equipment and should yield a coverage rate of 40 square feet per gallon.

STORAGE: Seaboard Asphalt Emulsion Coating must be kept from freezing.

COMPOSITION:

Asphalt	CAS 8052-42-4
Water	CAS 7732-18-5
Clay	CAS 14808-60-7
Pigment Disperser	CAS Mixture

This information is to assist customers in determining if this product is suitable for the proposed application, and to satisfy themselves as to the suitability of the contents. Nothing herein shall constitute a warranty, expressed or implied, including any warranty of merchantability or fitness, nor is protection from law or patent implied.

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