



# EF-400 Seaboard Modified Emulsion Coating Product Data Sheet

## Product Highlights

**Application Rate:**

25 square feet per gallon

**Storage Temperature:**

110°F Maximum

**Solids:**

> 55%

**Application Temperature Range:**

Surface and Air - 45° F and Rising

**VOC Content:**

0 g/L, meeting applicable EPA,  
OTC, CARB, and SCAQMD Rules

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**Product Description:**

EF-400 is an anionic emulsion that is a latex modified emulsion. This material is an emulsion with colloids and polymers to formulate a waterproofing coating.

**Basic Uses:**

EF-400 is used as a protective coating for a variety of applications on asphalt, metal, masonry, and foam surfaces.

**Storage and Limitations:**

- Do not allow EF-400 to freeze.
- Do not thin material.

**Application and Coverage:**

EF-400 must be applied to a surface that is free from all foreign matter. The material should remain dry until it has fully cured. EF-400 can be applied by brush, squeegee, or spray equipment and provides coverage of 25 square feet per gallon.

**Composition and Safety:**

For complete safety information please review the Safety Data Sheet for this product.

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This information is to assist customers in determining if this product is suitable for the proposed application, and to satisfy themselves as to 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.