

MARCH 25th, 2010



VaporSeal 309

Product Information Statement for LEED® New Construction (NC) Version 3.0 Credit Documentation

VaporSeal 309 is an ASTM C309 and ASTM C1315 compliant, Styrene-butadiene rubber type, membrane-forming concrete curing compound used to control moisture vapor emission and alkalinity on concrete slabs receiving moisture sensitive floor finishes.

Floor Seal Technology, Inc. (FST) certifies the following information for VaporSeal 309:

VOC Content

VaporSeal 309 contains 54 g/L of VOC (Volatile Organic Compound) when calculated according to SCAQMD Rule #1113.

Recycled Content

VaporSeal 309 contains no recycled content.

Rapidly Renewable Materials

VaporSeal 309 contains no rapidly renewable Materials.

Regional Materials

VaporSeal 309 is manufactured in Hayward, CA. However, raw materials for VaporSeal 309 are harvested from various sources throughout the Eastern USA, and Southern Europe.

Based upon the above information, FST certifies that VaporSeal 309 could contribute to the following LEED NC Credits:

IEQ Credit 4.2: Low-Emitting Materials – Paints and Coatings

Respectfully,
LEED Administrator
Floor Seal Technology, Inc.