



August 15, 2018

VOLTEX DSCR®

LEED™ PRODUCT INFORMATION

VOLTEX DSCR waterproofing membrane consists of natural sodium bentonite carried between two high-strength polypropylene geotextiles, is one of the most environmentally friendly waterproofing materials in the world. VOLTEX DSCR provides reliable, cost-effective waterproofing protection and contains no Volatile Organic Compounds (VOCs).

MANUFACTURING LOCATION

CETCO certifies that VOLTEX DSCR is manufactured in Lovell, Wyoming and Fairmount, GA. If your project falls within a 500-mile radius of these locations, the product is considered to be a locally produced material and can help contribute to earning Materials & Resources - Credit 5.1. Additionally, 100% of the bentonite used in the manufacture of the product is extracted within 500-mile radius of the Lovell, WY facility and thereby VOLTEX DSCR can help to contribute to earning Materials & Resources - Credit 5.2 within a 500-radius of Lovell, WY.

RECYCLED CONTENT

CETCO certifies that VOLTEX DSCR is manufactured with a minimal percentage (< 5%) pre-consumer material recycled content from ordinary recovery of raw materials in the manufacturing processes. Please note that this recycled content figures are not absolute. Day to day variations in manufacturing operations will result in minimal variations from the above listed figure. The product's recycled content from manufacturing raw material recycling process, VOLTEX DSCR can help to contribute to earning Materials & Resources - Credit 4.1.

VOC CONTENT

CETCO certifies that VOLTEX DSCR contains 0 g/L Volatile Organic Compounds (VOCs).

LEED is a trademark of the U.S. Green Building Council

