



October 21, 2022

GEOVENT™

LEED™ PRODUCT INFORMATION

GEOVENT trenchless sub-slab gas vapor collection and conveyance composite consists solely of a polypropylene core and polypropylene geotextile filter fabric and contains no Volatile Organic Compounds (VOCs). GEOVENT has been successfully used to provide sub-slab gas vapor mitigation on projects throughout North America.

MANUFACTURING LOCATION

CETCO certifies that GEOVENT is manufactured in Atlanta, GA. If your project falls within a 500-mile radius of this location, the product is considered to be a locally produced material and can help contribute to earning Materials & Resources - Credit 5.1.

RECYCLED CONTENT

CETCO certifies that the core of GEOVENT is manufactured with 50% post-consumer material recycled content. Plus excess polypropylene core material is reground and used again in the manufacturing process - pre-consumer recycled content. Please note that this pre-consumer recycled content figures are not absolute. Day to day variations in manufacturing operations will result in minimal variations from the above listed figure. As over 50% of the product is recycled content, GEOVENT can help to contribute to earning Materials & Resources - Credit 4.1 and Credit 4.2. The geotextile does not contain pre-consumer or post-consumer material.

VOC CONTENT

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

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

