



August 15, 2018

# AQUADRAIN G20

## LEED™ PRODUCT INFORMATION

AQUADRAIN G20 drainage composite consists a polyethylene geonet core and between two polypropylene geotextile filter fabrics and contains no Volatile Organic Compounds (VOCs). AQUADRAIN G20 has been successfully used to provide positive drainage on thousands of projects worldwide.

### MANUFACTURING LOCATION

CETCO certifies that AQUADRAIN G20 drainage composite 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 5.0.

### RECYCLED CONTENT

CETCO certifies that the core of AQUADRAIN G20 drainage composite is manufactured with 90% post-consumer material recycled content. The geotextile does not contain pre-consumer or post-consumer material. 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. As over 50% of the product is recycled content, AQUADRAIN G20 can help to contribute to earning Materials & Resources - Credit 4.1 and Credit 4.2.

### VOC CONTENT

CETCO certifies that AQUADRAIN G20 contains 0 g/L Volatile Organic Compounds (VOCs). EQ Credit 4.1 and EQ Credit 4.2 pertain to materials that are to be used in the interior of the building. CETCO waterproofing products are applied onto the exterior of the structure and therefore are not subject to the intent of EQ Credit 4.1 and EQ Credit 4.2. However, CETCO has provided the volatile organic content (VOC) of AQUADRAIN G20 herein.

### CONSTRUCTION WASTE MANAGEMENT

In areas where facilities exist, the following AQUADRAIN G20 materials are recyclable and can contribute to earning MR Credit 2.1 and MR Credit 2.2:

Wood Pallet	wood	55-lbs
Plastic Bag	plastic	1/2-lbs/roll

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