

Hydrotech LiteTop® Aggregate



A SIKA COMPANY

GENERAL DESCRIPTION

Hydrotech LiteTop Aggregate is an expanded, lightweight aggregate (i.e., expanded shale, clay, slate, pumice and scoria).

BASIC USE

Hydrotech LiteTop Aggregate is used to fill the cups of Hydrotech’s Gardendrain® GR30 and GR50 elements, as required, to enhance available water holding capacity for plant root systems and to increase compressive strength of the Gardendrain component.



INSTALLATION

Vollume to Fill (GR30): 2 CY per 1,000 sq.ft.
 Vollume to Fill (GR50): 3 CY per 1,000 sq.ft.

TECHNICAL DATA

SIZE GRADATION: Nominally 3/8” (depending on blender locality)

LEED® INFORMATION

| | Credit 4 | Credit 5 |
|--------------------------------|---|----------|
| Recycled Content (% by weight) | Varies regionally, contact Hydrotech | |
| Manufacture Location | 40+ locations, contact Hydrotech for more information | |
| Extraction/Harvesting Location | 40+ locations, contact Hydrotech for more information | |
| VOC Content (g/L) | 0 | |

Note to Designers:

The information in this product data sheet is general in nature and is not intended to be a stand-alone document to describe Hydrotech’s LiteTop Aggregate. This product data sheet must be used in combination with test results for the locally available LiteTop Aggregate for the project.

Contact Hydrotech for further information.

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