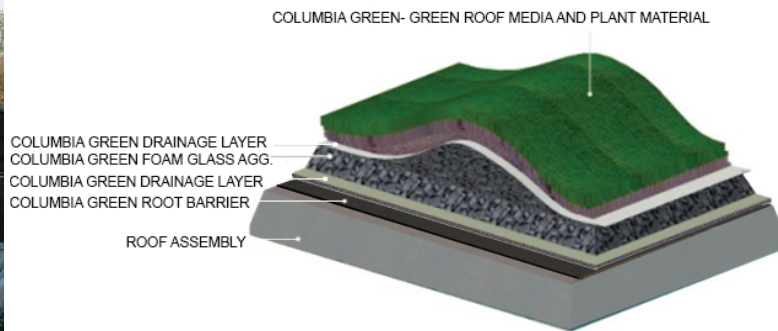


# Columbia Green RECYCLED FOAM GLASS AGGREGATE



## ***Why Foam Glass Aggregate?***

*A green option to replace XPS and EPS geofoam on the rooftop. A lightweight, load-bearing 'gravel' used under landscape mounds, pavers and in planters and a Class 1A solution for rooftop insulation. Reduce the use of plastic on rooftops!*



## **FOAM GLASS AGGREGATE ADVANTAGES**

- » **99% Recycled Content** post consumer recycled glass
- » **No Contribution to Fire** Classified as Class 1 or Class A per ASTM 84 E (UL723, NFPA 255)
- » **Lightweight** just 14 lbs per CF and almost 10 times lighter than rock fill
- » **Load Bearing** with higher compressive strength than conventional fill
- » **Drainage** Closed-Cell structure allows drainage, avoids freeze-thaw damage
- » **Thermal Insulation** R-1.7 per inch compacted depth
- » **USA Made** and raw materials sourced in the USA
- » **Cost Effective**- product cost is comparable to other insulation and geofoam products



### ***Innovation From Columbia Green***

*At Columbia Green we listen to our clients and are always working to expand on the types of products we offer, providing the best options for rooftop designs.*

- Paver and Pedestal options with Overburden Warranty Coverage
- Recycled Foam Glass Aggregate
- Pedestal-Set Green Roof Trays

**COLUMBIA  
GREEN**  
TECHNOLOGIES  
[www.columbia-green.com](http://www.columbia-green.com)  
[info@columbia-green.com](mailto:info@columbia-green.com)