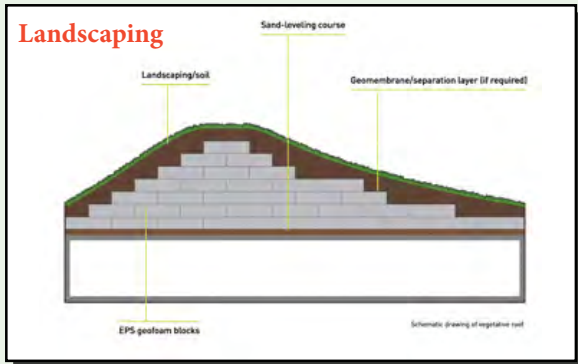


GEOFOAM

Facts about Geofoam include:

- Lightweight – Minimize preloading, surcharging and staged construction.
- Weather Resistant – Withstands freeze-thaw cycles, moisture and road salts.
- Doesn't Settle – Less structural inconsistencies.
- Insect and Mold Resistant – Will not sustain mold or mildew growth, termite / ant repellent additive available.
- Manufactured to Meet Your Job Specifications – Multiple densities, various block sizes available.
- Ease of Installation – Lightweight, no heavy equipment needed, cuts easily with a hot wire or saw.
- Environmentally Friendly – 100% Recyclable, No HCFCs or Formaldehyde.

Examples of GeoFoam Applications



EPS geofoam can be used to create topography without adding significant load to underlying structures and services. Some examples of this application include creating roof gardens for urban buildings. Vegetative roofs provide many benefits to a building, especially in urban areas. They reduce runoff by managing rainwater, improve air quality and reduce air temperatures. EPS geofoam is ideal for this application because it can be cut or trimmed to fit odd geometries, can be installed on the roof without special equipment and does not add any appreciable load to the roof structure.

