

GEO LINK



Soil erosion has been an issue plaguing engineers for decades. It is a well-known fact that the single biggest impact on water quality is a direct result of the soil erosion process. As a result of new federal and local regulations mandating the control of silt, runoff, the engineering community must now use innovative measures to control the erosion process.

Geolink's premium design inhibits the transport of soil during the erosion process and helps keep our waterways free from silt and hazardous pollutants. Open cells within the block support and maintain vegetative growth enhancing water quality through a natural cleansing process by filtering out contaminants. Geolink's superior methods of erosion control prevention promotes a natural aesthetically pleasing environment.

G E O L I N K Unit Specifications						
height	width	length	gross coverage per ft ²	weight	weight per sq ft	open area %
4"	12"	16"	1.12	40.8	32-37	20
UNITS PER PALLET - 72			WEIGHT PER PALLET - 2937.6 LBS			



PERMEABLE GRASS PAVER

- GEOLINK units with vegetation
- Soil filled units
- Engineering fabric layer
- Drainage Media
- Prepared sub grade foundation

