PRESTO GEOSYSTEMS

POROUS PAVEMENT SYSTEM OPTIONS

Permeable GRASS Pavements

Vegetated Pavements with Topsoil Infill

GEOBLOCK®

Protects vegetation within the cell structure.

Supports tire load through the system's wall structure and base (*if required*).

Two styles to most economically address loading.

Traffic Suitability: Occasional / no extra maintenance

Vegetated Pavements with Structural Topsoil/Aggregate Infill

GEOWEB®

GEOPAVE™

Supports tire load through the structural infill and base.

Traffic Suitability: Infrequent / no extra maintenance

Permeable AGGREGATE Pavements

Porous Pavements with Drainable, Confined Aggregate

GEOWEB®

Creates stabilized and functional economical surfaces. Lowest cost porous pavement option.

Supports the tire load through the confined aggregate infill.

Performs as an on-site stormwater storage "basin" (3-8 inch (75-200 mm)) cell depth depending on design requirements).

Traffic Suitability: Regular frequency / low maintenance

GEOPAVE™

Aesthetic surface with small-cell confinement.

Supports the tire load through the stabilized aggregate infill and base.

Performs as an on-site stormwater storage "basin" in the system's 2 inch (50 mm) cell depth and additional base.

Traffic Suitability: High frequency / very low maintenance

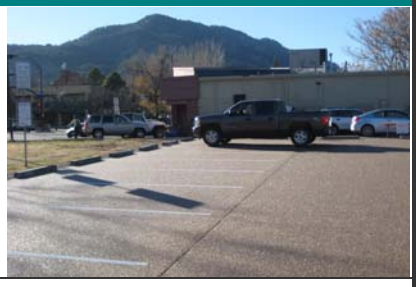
Permeable HARD-SURFACED Pavements

FILTERPAVE™

Architectural aesthetics, high-porosity, bonded 100% post-consumer recycled glass surface.

Supports the tire load through the structural surface and base.

Traffic Suitability: Normal frequency / very low maintenance



Recycled Material Content

Base depth varies by product and depends on load requirement, subgrade strength and stormwater storage needs.