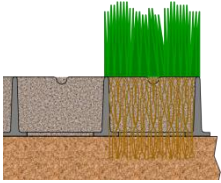


GEOBLOCK® Rigid Porous Pavement Systems Compared to Rolled Products

1 Best Turf Protection



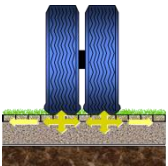
2 Best Medium for Vegetative Growth



3 Higher Stormwater Infiltration



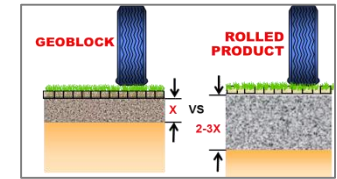
4 Optimal Load Transfer



5 Resistance to Torsional Loading Stresses



6 Less Base Requirements



7 Efficient Shipping



8 Topsoil Infill Easy to Install



9 Units Lay Flat



1. Best Turf Protection.

Deeper, interconnected cell walls protect topsoil & vegetative root zone from compaction.

2. Best Medium for Vegetative Growth.

The Geoblock system's recommended engineered base with 30% topsoil component/70% aggregate retains water to grow grass faster and thicker- drivable in only 2-3 weeks. Grass grows poorly in sand (required infill for weak rolled products) and requires frequent watering.

3. Higher Stormwater Infiltration.

The Geoblock system has a 5-10 times faster percolation rate and better water storage capacity than rolled products as a result of topsoil infill and engineered base vs. sand infill and road gravel.

4. Optimal Load Transfer.

The Geoblock system's shared wall structure transfers loads better and is strong enough to drive on pre-filled. Flimsy braces between rolled product cells offer little load support, break easily, cannot be driven upon unfilled, and are prone to rutting if driven on in rain.

5. Resistance to Torsional Loading Stresses.

The Geoblock system's shared wall system and interlocking tabs create a framework that resists movement or breakage from vehicle turning stresses and torsional loads. Rolled systems fail under torsional loading.

6. Less Base Requirements.

Geoblock pavements require far less base depth than rolled systems. Less base = less cutting, less haul in and out, and less expense.

7. Ships in Stable, Easy to Handle Pallet Cubes

Geoblock units are shipped in stackable pallet cubes and cover a large area per pallet. Rolled products ship only two rolls per pallet standing on end and are not stackable without damaging connectors. Waste is common due to shipping damage.

8. Topsoil Infill Easy to Install.

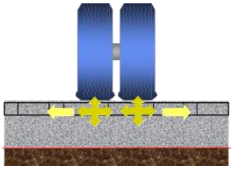
The Geoblock system's topsoil infill is easy to spread with rakes and lutes. Rolled products lift easily when spreading with rakes and lutes as tools catch on rings. Once lifted, complete removal & replacement is required.

9. Units Lay Flat.

Geoblock rigid paving units lay flat, yet contour to a site. Units slide together quickly, requiring no stakes. Rolled products won't lay flat due to the rolled product memory making connector clips difficult to connect.

GEOPAVE® Rigid Porous Pavement Systems Compared to Rolled Products

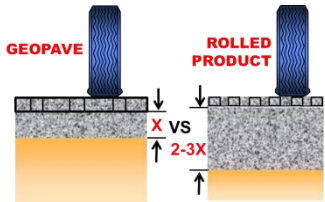
1 Optimal Load Distribution



2 Resistance to Torsional Loading Stresses



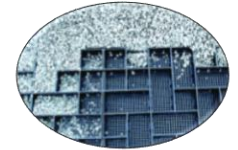
3 Less Base Requirements



4 Drive on Unfilled Facilitates Construction



5 Mesh Bottom Contains Aggregate



6 Efficient Shipping



7 Herringbone Surface



8 High Stormwater Infiltration



9 Flat Units Install Easily



1. Optimal Load Distribution.

The Geopave system's shared wall system, strong connection clips and load-spreading mesh bottom (snow-shoe effect) offer an industry-high load transfer capability, eliminating ruts even in high traffic areas.

2. Resistance to Torsional Loading Stresses.

The Geopave system's shared wall system and strong connection clips create a framework that resists movement or breakage from vehicle turning stresses and torsional loads. Rolled systems fail under torsional loading.

3. Less Base Requirements.

Geopave pavements require far less base depth than rolled systems. Less base = less cutting, less haul in and out, and less expense.

4. Drive On Infilled Units Facilitate Construction.

GeoPave units are strong enough to drive on pre-filled which speeds construction. Flimsy braces between rolled product cells offer little load support, break easily, cannot be driven on unfilled.

5. Integral Mesh Bottom Keeps Aggregate Contained.

The GeoPave system's monolithic mesh bottom keeps aggregate infill contained. This prevents the "lifting" effect from granular fill downward migration and is stronger than glued-on fabric solutions.

6. Ships in Stable, Easy to Handle Pallet Cubes

GeoPave units are shipped in stackable pallet cubes and cover a large area per pallet. Rolled products ship only two rolls per pallet standing on end and are not stackable without damaging connectors. Waste is common due to shipping damage.

7. Aesthetic Herringbone Surface.

The herringbone cell pattern within the Geopave units offers an aesthetic appeal to the pavement surface.

8. High Stormwater Infiltration.

The GeoPave system with open graded aggregate allows the fastest stormwater infiltration. Rolled systems with glued fabric bottoms cog and percolate much slower.

9. Units Lay Flat, Install Easily.

GeoPave rigid paving units lay flat, yet contour to the site. Units join together quickly, and require no stakes. Rolled products won't lay flat due to the rolled product memory making connector clips difficult to connect and require hundreds of stakes per unit area.