



Grid Pavers

Plastic grid pavers are made mainly out of recycled plastic materials that provide a high porous surface using grass and gravel to make the area more attractive. These pavers are also flexible, allowing them to be used on uneven sites. This system is environmentally friendly, it uses recycled plastic, reduces stormwater runoff, helps prevent flooding, reduces non-point source pollution, reduces imperviousness of the area and minimizes site disturbance.

They do not require curbs, certain drains, detention or retention ponds or any other associated drainage facility. Plastic grid pavers are competitively priced to sphalt and concrete paving, when their required drainage costs are factored in.

These pavers are recommended for use as sidewalks, parking areas, golf cart paths, residential driveways, fire lanes, emergency access roads and others that are product specific.



Key Considerations for Grid Pavers

The type of sub-base used will determine the amount of infiltration the pavers provide