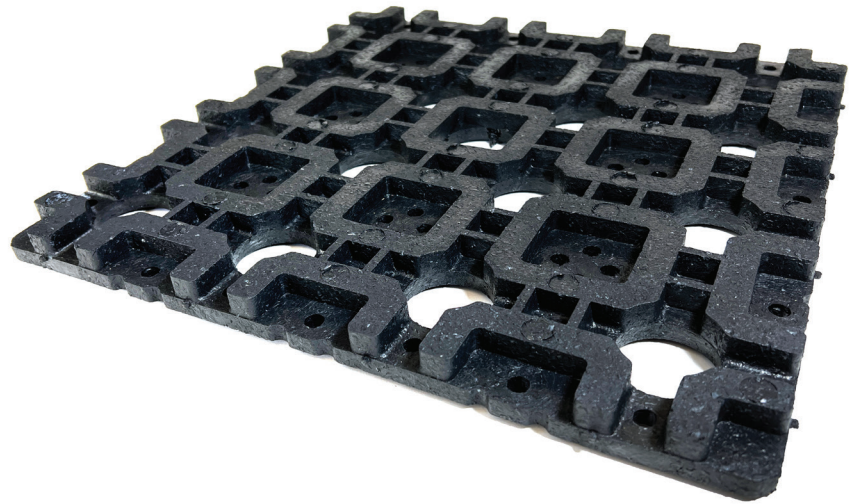


The Aspire Paver System uses a patented grid made from up to 95% post-consumer recycled materials including recycled scrap tire and plastics.



The Grid is designed to hold the pavers in place with the proper alignment and spacing. It enables quick and easy installation in up to a third of the time it takes to install traditional concrete or brick pavers. Grids are loose laid side-by-side, and the pavers interlock the system by overlapping adjacent grids.

The grid system accepts a variety paver size and enables a variety of patterns such as Herringbone, Basketweave, Running Bond and more. The grid is also designed to allow water to run through the system. In the case of an in-ground application the water can escape from the bottom of the grid to the sand and gravel base below. The grid is also designed with small feet on the bottom that lifts the grid off a smooth substrate (such as in a patio recover or rooftop) to enable water to escape underneath the system.

Physical Property	Resurfacing Pavers
Dimensions: Length Width Thickness	16.00" ± 0.12" 16.00" ± 0.12" 1.13" ± 0.15"
Weight	5 lbs.
Composition Paver and Grid	Molded recycled rubber & plastic maximum 95% recycled rubber & plastics.
Cold Water Absorption	1% maximum by weight per ASTM C67 Section 8
Freeze-Thaw Cycling	No visual signs of cracking, warping, crazing after 52 cycles over 75 days per ASTM C67 Section 9.
Specific Gravity	0.874 – 1.075