



HARDSCAPING

PERMEABLE & POROUS PAVERS

Microporous Pavers

Our Microporous Pavers are a ceramic-based porous paving unit with strength and durability characteristics that meet requirements for commercial traffic applications. Microporous Pavers offer many advantages:

- unique product formula provides microscopic pores within each paver that **do not clog** with dirt and debris
- installed flush to one another, which **reduces the risk of cracking** and chipping from vehicular traffic
- allow **exponentially higher long-term infiltration rates** when compared to traditional cement-based pavers
- **minimal maintenance** requirements
- colors are sintered at high temperatures and **do not fade over time**
- product performance and integrity can be maintained with **periodic power washes** or simple street clean sweeps when needed



LEED Credits available for:
• Sustainable Sites (SS)



Tiered pricing based on paver size & quantity



HG 5530.04 - 600 Pavers per Pallet (133 ft²)
 HG 5530.08 - 325 Pavers per Pallet (144 ft²)
 HG 5530.06 - 270 Pavers per Pallet (135 ft²)
 HG 5530.12 - 135 Pavers per Pallet (135 ft²)

TECHNICAL DATA

Paver Dimensions (L x W x H):

- HG 5530.04** 3.94" x 7.87" x 2.16"
- HG 5530.08** 7.87" x 7.87" x 2.16"
- HG 5530.06** 5.90" x 11.81" x 2.16"
- HG 5530.12** 11.81" x 11.81" x 2.16"

*Pavers also available in 1.57" & 1.96" thicknesses.

Paver Weight:

- 19.56 lbs. / ft²

Compressive Strength (ASTM C 67):

- 10,545 lbs. / in²

Modulus of Rupture (ASTM C 99):

- 1,376 lbs. / in²

Infiltration (ASTM C 1781):

- 120" / hour (joints not sealed)
- 30" / hour (joints sealed)

Static Coefficient of Friction (ASTM C 1028):

- Minimum of 0.95 (dry)
- Minimum of 0.89 (wet)

Freeze-Thaw Durability (ASTM C 666-15):

- Less than 0.05% paver degradation

Product #

5530



CHARCOAL



SIENNA



STEEL



SANDSTONE



AMERICAN WHITE



VERMILLION



SALT WATER