



PRODUCT SPECIFICATION

RECYCLED GRANITE PAVERS

1.0 SCOPE

This Product Specification covers material information and installation requirements of Recycled Granite Pavers.

2.0 PRODUCT DESCRIPTION

2.1 PRODUCT NAME AND BLEND STYLES

Product Name

Recycled Granite Pavers,
Recycled Granite Paving Stones,
Recycled Granite Cobblestone

Blend Styles

Earth / Sand / Denali / Santa Fe

2.2 MATERIAL INFORMATION

Composition	Varied granite sourced locally from fabrication remnants. ASTM Standard C615 Standard specification for granite dimension stone.
Length	2 5/8" - 12" ($\pm 1/4$ ")
Width	2 5/8" - 12" ($\pm 1/4$ ")
Height	3cm (± 2 mm)
Weight per Square Foot	18 lbs (± 1 lbs")
Weight per Pallet	1800 lbs. (± 100 lbs)
Colors	Varied by Blend Style. See Design Catalog.
Storage	Do not stack more than 2 pallets high.
Expansion / Contraction	$(8 \times 10^{-6})^{\circ}\text{C}^{-1}$
Compression Strength	19,000 - 34,000 psi
Tension Strength	4800(kPa)
Structure	4 sided chiseled edge.
Coefficient of Friction *	Dry- .67, Wet- .51

3.0 INSTALLATION REQUIREMENTS

Paving stone installation varies based on region, site requirements and utilization. Refer to detailed installation guide and your local codes to determine the proper base material composition. Joint spacing of 3/8" ($\pm 1/8$ "). Install polished side down to maintain coefficient of friction rating.

Limited Product Warranty Lifetime - refer to detailed warranty for restrictions and contingents.

* CoF applies to properly installed pavers with polished side down.