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MATERIAL PRODUCT DATA SHEET

Product Name

Veranostone® Hexagonal Paver

Manufacturer

Stepstone, LLC
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Gardena, CA 90248

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Product Description

Stepstone has produced high quality precast concrete since 1963. Veranostone® Hexagonal Pavers are precast concrete pavers that come in many standard sizes. Veranostone® Hexagonal Pavers are designed to be used for both commercial and residential applications.

Composition & Materials

Veranostone® Hexagonal Pavers are hand-made, wet-cast from 4000 PSI hard rock concrete using Type III cement.

Sizes

Hexagonal Pavers are available in standard sizes. 16" pavers are 1 ¾" thick; 20 ½" and 24" are 2 ½" thick. All sizes are nominal. Corner and Starter pieces also available. Please see Veranostone® Hexagonal Paver details for more size information.

Finishes

Veranostone® Hexagonal Pavers available finishes include: Veranostone® Sandblast

Colors

Veranostone® Hexagonal Pavers are available in 12 standard colors: Adobe, Agave, Almond, Brick Red, Café Brown, Caramel, French Gray, Granada White, Iceberg Green, Kona, Pebble, and Porcelain. Custom colors available upon request; minimum order required.

Technical Data

APPLICABLE STANDARDS: American Society for Testing & Materials (ASTM)

ASTM C33 - *Standard Specification for Concrete Aggregates*

ASTM C39 - *Concrete Compressive Strength*

ASTM C150 - *Standard Specification for Portland Cement*

ASTM C642 - *Water Absorption, Density, Voids in Hardened Concrete*

ASTM C666 - *Rapid Freeze/Thaw Resistance of Concrete*

ASTM C979 - *Pigments for Integrally Colored Concrete*

ASTM E303 - *Pendulum Slip Resistance*

Physical /Chemical Properties

Veranostone® Hexagonal Paver weight is 20 LBS PSF for 1 ¾" thickness and 28 LBS PSF for 2 ½" thickness. Water absorption: Not more than 6.0 % average, not more than 7.0 % for any individual unit for standard colors. Unit length, width and height are not more than +/- 1/8" from standard dimensions. No unit will differ more than +/- 1/8" from the approved samples. Test reports are available upon request. Concrete is non-combustible.

Please contact Stepstone, LLC for further information

February 2025