



HARDSCAPES USA

Octabrick

A PAVER PRODUCT OF HARDSCAPES USA™



For more product information and project ideas online, please visit www.hardscapesusa.com.



Octabrick provides a paved surface that mimics nature's absorption of rainwater. It eliminates erosion and other stormwater runoff-related damage, making it a perfect solution for many environmentally sensitive projects.



The visually attractive diamond-shaped spaces provide unique drainage capability. The combination of the traditional brick shape and the diamond spaces create a pattern that enhances the functional nature of this product.



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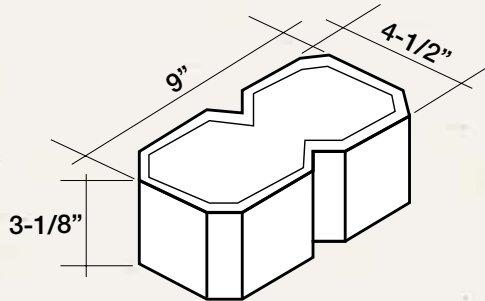
Outdoor Living Defined & Refined

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Octabrick

| | |
|--------------------------------|----------|
| Paver Size | 80mm |
| Sq. ft. per cube..... | 85 |
| Pieces per cube..... | 360 |
| Weight per cube (approx.)..... | 2982 lbs |
| Void Area | 15% |

Dimensions:



Color Selections:

Standard colors are available using both gray and white cements, while an extensive collection of two and three color blends is available. To see the complete line of colors and blends produced in your market area, please visit our website at www.hardscapesusa.com.

Typical Installation:

1. Excavate subgrade material to the depth required for particular application and compact the soil subgrade to at least 95% of modified Proctor Density. The base for Octabrick is typically compacted 3/4" modified stone. The thickness of the base depends on the load and the strength of the soil sub-base as directed by site engineer, architect, or landscape architect. (For example, a typical fire lane or parking lot would require 8"-12" of stone.)
 2. Install edge restraint using concrete curb or concrete toe.
 3. The setting bed should be concrete sand conforming to ASTM C 33. Thickness of the sand should be 1". The sand should be properly screeded to proper elevation allowing 3-1/8" for the Octabrick units. The screeded sand should not be saturated nor disturbed.
 4. Install Octabrick units on bedding course in pattern desired allowing approximately 1/8" between units.
 5. Where required, cut Octabrick units with an approved cutter to fit accurately, neatly and without damaged edges.
 6. Tamp Octabrick units with mechanical vibrator uniformly level, true to grade and free of movement.
- Openings should be filled with free draining material to prevent shifting or top soil if vegetation growth is desired.



Product Composition:

Hardscapes USA pavers are made with zero-slump concrete, which is then hydraulically pressed while being subjected to extremely high frequency vibrations. This process results in Hardscapes USA pavers having a compressive strength of 8,000 psi or greater (ASTM C-936) and a moisture absorption of less than 5%.

About Hardscapes USA

Hardscapes USA is a manufacturer and distributor of a wide range of quality concrete products including pavers, retaining wall units, and patio products. They are produced and distributed throughout the Southeast and are used in residential, commercial, and industrial construction.

Hardscapes USA pavers are synonymous with distinctive paving applications and have earned a reputation for both quality and durability. Hardscapes USA pavers are well-suited for both the discriminating design application and the heavy-duty, functional project.

The information contained herein is accurate to the best of our knowledge, but Hardscapes USA assumes no liability whatsoever for its accuracy or completeness. Final determination of suitability of any material is the sole responsibility of the user.