



Color shown is 300 Element

Shaw Tile & Stone™
shawfloors.com

Matrix | *porcelain tile*

Green.
It's something we never forget.™





Tile & Stone™

shawfloors.com

Shaw Industries, Inc.

PO Drawer 2128, Mail Drop 02601

Dalton, GA 30722-2128

1-800-441-7429

Matrix

A totally fresh look and a brand-new niche— unique to Shaw!

ma-trix (mä'trīks) Something that constitutes the place or point from which something else originates, takes form, or develops.

Matrix *is* your starting point. It's an absolutely stunning porcelain tile—the quintessential transitional product. It's organic, soft, and vintage; but at the same time, it's edgy and modern. It mixes two hot looks—stained concrete and textured fabric—in a design that juxtaposes the old and the new.

The surface resembles the texture of paint on canvas—like ink washed over finely woven linen. It's an artistic look, suggesting a subtle landscape with cloudlike shapes hovering over a misty horizon. But it's also a look that's modern, grid-like, and ambiguous.

Matrix is offered in 12 x 12, 12 x 24, and 18 x 18, as well as a micro-mosaic for an ultra-cool effect.

Available in the following colors:

- 200 Theory**—Golden Beige
- 300 Element**—Misty Green
- 600 Dimension**—Rusted Chocolate
- 900 Absolute Zero**—Dark Eggplant

Mosaic



200 Theory

Colors



200 Theory



300 Element



600 Dimension



900 Absolute Zero

Tile Sizes

Field Tile	Style
12" x 12"	CS99C
12" x 24"	CS97C
18" x 18"	CS98C

Trim	
3" x 12" Bullnose	CS36D

Accent	
12" x 12" x 1" Mosaic	CS26D

Technical	
Wear Rating Group	4
Break Strength	400 lbs.
Water Absorption	.5%
COF (Wet)	TBD

This tile features random variations of shade and texture within each carton. To insure optimum appearance, it is imperative that tiles from various cartons be continually blended during installation. Placement of tiles should be decided on before beginning installation.

*OSHA (Occupational Safety and Health Administration) has established a recognized industry standard of 0.5 (wet and dry) for slip-resistant surfaces. The Americans with Disabilities Act (ADA) recommends, but does not require, "a Static Coefficient of Friction of 0.60 for accessible routes and 0.80 for ramps." ADA does not specifically state that 0.60 is both a dry and a wet requirement. It is important to note that any tile or other hard surface flooring can become slippery when wet or improperly maintained. Products installed in an exterior application must comply with applicable ANSI 108 series of the "American National Standard Specifications for the Installation of Ceramic Tile" and comply with TCA installation methods applicable to installation conditions.

Approved Usage

