Ready to Wear Porcelain Stone®

Color Palette



AV312 ► Hand in Glove



AV314 ▶ Perfect Fit



AV316 ► Smarty Pants



AV317 ▶ Flannel Suit

Features and Benefits

- · Competitively priced for exceptional value
- Patterned with classic warp and weft texture in eight smart-casual shades
- Monochromatic schemes are effortlessly chic, or mix-and-match to show your creative side
- Offered in 2 x 6 and 12 x 24 sizes
- Trim includes 4 x 24 single bullnose
- Cross-Sheen[®] finish for easy cleaning

Warms



AV311 ▶ Buttoned Up



AV313 ► Off the Cuff



AV315 ► Decked Out



AV318 ► Hats Off

- Plank shapes are also available through Crossville's Get Planked[®] program, which offers a variety of plank sizes with no minimum order and a short lead time
- •Contains a minimum of 4% pre-consumer recycled content and is manufactured by Crossville[®] using processes that is Green SquaredSM certified



Ready to Wear Porcelain Stone®

Sizes (Available in all colors)



Sizes & Finishes

Field Tile			
Nominal (in)	Actual (in)	Thickness (in)	Finish
2 x 6	1-13/16 x 5-13/16	3/8	UPS
12 x 24	11-13/16 x 23-13/16	3/8	UPS

Crossville recommends a grout joint of 3/16" to 1/4"

Actual measurements stated in inches indicate tile is calibrated (non-rectified). Actual measurements stated in mm indicate tile is rectified.

Coordinating Trim

Nominal (in)	Actual (in)	Thickness (in)	Finish
4 x 24 Single Bullnose	3-13/16 x 23-13/	′16 3/8	UPS





AV311 ► Buttoned Up 12 x 24 and 3 x 24 UPS finish



AV313 ► Off the Cuff 12 x 24 UPS finish

4 x 24 Single Bullnose

Product Performance		
Breaking Strength	>450 lbf	ASTM C648
Bond Strength	>200 psi	ASTM C482
Chemical Resistance	Unaffected	ASTM C650
Frost Resistance	Resistant	ASTM C1026
Water Absorption	<0.20%	ASTM C373
Scratch Hardness	7	Mohs Scale

0.50 - 0.60

Wet Dynamic Coefficient of Friction Range

UPS

ГJ

Shade & Texture Index

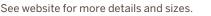
Ready to Wear has a shade variation of V2



This porcelain tile product is produced with a V2 variation. Expect that the amount of color and texture on each piece may vary slightly. Inspect the product upon delivery and for best results, blend tile from several cartons during installation.

Get Planked!

Our Porcelain Stone[®] products are available in popular plank shapes with no minimum order and quick fulfillment.





AcuTestsm



Ready to Wear

Crossville, Inc.

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Recommended Use

Ready to Wear is recommended for interior floors, walls, countertops, and exterior walls in both residential and commercial applications. Ready to Wear is not recommended for exterior horizontal surfaces or exterior paving. If offset pattern is required for tiles 18 inches or longer, Crossville® recommends an offset of not greater than 33%. If an offset greater than 33% is specified, specifier and owner must approve mock-up and lippage. See CrossvilleInc.com for detailed installation instructions

Care and Maintenance

Regular cleaning is the best way to keep Ready to Wear tile looking good for years to come. Use clean, hot water (combined with a household cleaner for more aggressive cleaning). Rinse thoroughly and dry with a soft cloth. No waxes are needed. More information regarding the care and maintenance of Crossville® products is available at CrossvilleInc.com.



AV317 Flannel Shirt 12 x 24 UPS finish

EcoCycle Tile Process™

Ready to Wear contains a minimum of 4 percent pre-consumer recycled content and is manufactured by Crossville[®] using processes that recycle nearly 12 million pounds of previously discarded filtrate and fired tile waste. In addition to its own fired waste recycling, Crossville also accepts and recycles reclaimed, previously installed tile through its Tile Take-Back[™] Program. For more information, visit CrossvilleInc.com/ green.

Green SquaredsM Certified

Crossville[®] has earned Green SquaredSM certification from the Tile Council of North America (TCNA) for its entire U.S.-manufactured porcelain product line-up, as well as its manufacturing processes. The company is among the first ever recipients of this certification standard for the tile industry. TCNA developed the Green Squared certification under American National Standards Institute (ANSI) process. The multi-attribute program (ANSI A138.1) scores products in five categories of performance: product characteristics, manufacturing, corporate governance, innovation and end-of-life. Crossville's certified products and processes received stringent evaluation from Scientific Certification Systems (SCS), the green building industry's longest standing third-party certifier.

Hydrotect

Our porcelain tiles are available with Hydrotect[™]. Crossville's revolutionary invisible coating harnesses the power of light, water, and oxygen to create the best defense against dirt and pollution. Whether indoors or out, floors and walls stay cleaner, providing a superior experience in any space. For complete details check our website at CrossvilleInc.com.

HYDROTECT

by 🔶 CROSSVILLE.

National Accounts

For over 20 years we have been offering Porcelain tile to commercial customers at National Accounts pricing programs with special discounts. The National Accounts department provides materials forecasting, sales support and samples.

Exterior Cladding

Crossville's Porcelain Stone® Exterior Cladding Systems are suitable for virtually any conventional masonry application. When used in conjunction with our exterior cladding systems, Crossville's Porcelain Stone offers clear advantages: decreased construction costs, less site disturbance, low-tozero maintenance after installation, accelerated construction schedules and greater strength than traditional masonry.

Crossville[®] Sample Express

Sample fulfillment & Help Line Samples@CrossvilleInc.com 1800 221.9093

Loose Samples for

Architects & Designers

Loose Tile Samples

Sizes may vary depending on product series Max. of 4 large field tile per order

Replacement Chips for PSS Rack Max. of 5, 2 x 2 chips per color

Standard Shipping UPS Ground

Our Warranty

Crossville Inc. guarantees that its products will meet or exceed the performance specifications outlined in ANSI A137.1-2012 and in the performance data section of the Crossville, Inc. general product catalog. For complete details check our website at CrossvilleInc.com.

Information listed here is subject to change. Please refer to CrossvilleInc.com for the latest, most accurate information.

