Gotham®

Porcelain Stone®

Sizes Available in all colors

2 x 6





AV325 ▶ Dockside 12 x 24

Sizes	Š.	Finishes

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

All field tile is calibrated (non-rectified).

Crossville recommends a minimum 3/16" grout joint.

Coordinating Trim		Available in all c		
Nominal (in)	Actual (in)	Thickness (in)	Grout Joint (in)	Finish
4 x 24 Single Bullnose	3-13/16 x 23-13/16	3/8	3/16	UPS
6 x 12 Cove Base	5-7/8 x 11-3/4	3/8	3/16	UPS





6 x 12 Cove Base (universal flat top)

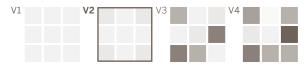
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Breaking Strength	≥400 lbf	ASTM C648
Bond Strength	>200 psi	ASTM C482
Chemical Resistance	Unaffected	ASTM C650
Frost Resistance	Resistant	ASTM C1026
Water Absorption	<0.50%	ASTM C373
Scratch Hardness	7	Mohs Scale

Wet Dynamic Coefficient of Friction Range

Shade & Texture Index

Gotham® has a shade variation of V2.



V1 Uniform appearance **V2 Slight Variation**

V3 Moderate Variation V4 Substantial Variation

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.



See website for more details and sizes.

Application Areas

Finish	Interior Floors (dry)	Interior Walls (wet/dry)	Exterior Walls	Interior Floors (Standing water/ shower floors)	Exterior/Paving	Pool/Fountain Full Lining**	Water Line Pool/ Fountains
UPS	✓	✓	✓			✓	✓

^{**} Excludes mesh mounted mosaics. Crossville recommends face mounted or edge mounted mosaics for fully submerged applications. Contact your Crossville sales representative for more information.

NOTE: Trim applications will differ from field tile applications for the same series.

For more information on ANSI- A362.3 visit our website at https://www.crossvilleinc.com/Resources/Tile-101/DCOF?tab=1

