Application Areas

Porcelain Stone	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	ANSI A326.3 Reference Category (Field Tile)	ANSI A326.3 Reference Category (Mosaic*)
Access Point	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
Alaska	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
Altered State	UPS	✓	✓	✓			✓	✓	IW	
Argent	UPS	✓	✓	✓			✓	✓	IW	
	HON	✓	✓	✓			✓	✓	IW	
Basalt	UPS	✓	✓	✓			✓	✓	IW	
Beljn	UPS	✓	✓	✓			✓	✓	IW	
	EXT	✓	✓	✓	✓	✓	✓	✓	EW	
Bluestone	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
	HON	✓	✓	✓			✓	✓	IW	
Civilization	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
	SPO	✓		✓			✓	✓	IW	
Classic Grooves	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
Color Blox® 2.0 / Color Blox® 2.0 Mosaics	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
Cotto Moderno	UPS	✓	✓	✓			✓	✓	IW	
Cross-Colors® Mingles	PO	✓	✓	✓			✓	✓	ID	
	UPS	✓	✓	✓			✓	✓	IW	
Cross-Slate®	CS	✓	✓	✓	✓	✓	✓	✓	EW	
Cross-Tread®	CTS	✓		✓	✓	✓			O/G	
Gotham®	UPS	✓	✓	✓			✓	✓	1W	
Java Joint	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
Main Street	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
Moonstruck	UPS	✓	✓	✓			✓	✓	IW	
	HON	✓	✓	✓			✓	✓	IW	
Native Metal	UPS	✓	✓†	✓			✓	✓	IW	
Nest®	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
Notorious®	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
	HON	✓	✓	✓			✓	✓	IW	
Owen Stone	LTR	✓	✓	✓			✓	✓	IW	
	EXT	✓	✓	✓	✓	✓	✓	✓	EW	
Portugal	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
	EXT	✓	✓	✓	✓	✓	✓	✓	EW	
Ready to Wear	UPS	✓	✓	✓			✓	✓	IW	
Retro Active 2.0	PO	✓	✓	✓			✓	✓	ID	IW+
	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	
	PTN	✓	✓	✓			✓	✓	IW	
Shades 2.0	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	
	SPO	✓	✓	✓			✓	✓	IW	
	PTN	✓	✓	✓			✓	✓	IW	
SpeakEasy	UPS	✓	✓	✓			✓	✓	IW	
State of Grace	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	
	SAT	✓	✓	✓			✓	✓	IW	IW+
Stones at Large	UP	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
	PO	✓	✓	✓			✓	✓	IW	
Stone Fiction	UPS	✓	✓	✓	Mosaic Only*		✓	✓	IW	IW+
	EXT	✓	✓	✓			✓	✓	EW	
Glass & Wall Tile										
Color By Numbers®	Satin/Gloss		✓							
Convergence			✓							
Color Perspectives	Gloss		✓							
Cotto Moderno (Ceramic)			✓							
Cursive	Gloss		✓							
Ebb & Flow			✓	Covered Only						
Glass Blox®			✓	Covered Only				Mosaic Only		
Groove Glass			✓	Covered Only				Mosaic Only		
Handwritten	Gloss		✓							
Hide and Sleek	Gloss		✓							
Sideview Glass	Matte/ Polished		✓							
Snippet	Mixed		✓							
Swatches	Satin/Gloss		✓							

 * UPS or UP mosaics only
** Excludes mesh mounted mosaics. Crossville recommends face mounted or edge mounted mosaics for fully submerged applications. Contact your Crossville sales representative for more information.
† The 2 x 12 mosaic can be used in linear drain shower pans as long as the 12 inch side runs parallel to the drain.

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

ANSI A326.3 Product Use Classifications

REFERENCE CATEGORY DESCRIPTIONS

Interior Dry (ID)

Crossville products with this classification have a dry DCOF value of 0.42 or greater and are intended to be kept dry, level, and free of contaminants when in use. Possible applications may include hotel lobbies, office buildings, automotive showrooms, and home interiors without water sources.

Interior Wet (IW)

Crossville products with this classification have a wet DCOF value of 0.42 or greater and are intended to be kept dry, but may intermittently be exposed to water, liquids and other contaminants. Possible applications may include entry foyers, public restrooms (without showers), grocery stores, restaurant dining areas, or home kitchens and baths, as well as the applications listed under Interior Dry.

Interior Wet Plus (IW+)

Crossville products with this classification may be suitable for interior areas that are frequently subjected to standing water. These products feature one or more characteristics that promote improved traction and drainage, such as an elevated wet DCOF value, enhanced texture, and/or frequent grout joints. Possible applications may include shower floors, interior pool decks, and locker rooms, as well as the applications listed under Interior Dry and Interior Wet.

Exterior Wet (EW)

Crossville products with this classification typically feature an elevated wet DCOF value along with an enhanced or exaggerated surface texture for improved traction. As a result, such products may be suitable for level outdoor areas that may be walked on when wet. Possible applications may include patios, walkways, and pool decks. These products may also be suitable for the applications listed under Interior Dry, Interior Wet, and Interior Wet Plus, but may not be desirable in certain areas due to their surface texture.

Oils/Greases (O/G)

Crossville products with this classification feature an elevated wet DCOF value and enhanced surface texture for improved traction. Typically used in commercial kitchens, these products may also be suitable for the applications listed under Interior Dry, Interior Wet, Interior Wet Plus, and Exterior Wet, but may not be desirable in certain areas due to their surface texture.

Please note that the classifications provided above are intended to be general in nature and should not be solely relied upon in tile selection. A variety of factors must be considered when determining the suitability of any tile for its intended application. Such considerations include, but are not limited to, type of use, traffic, expected contaminants, expected maintenance, and expected wear. In particular, tile selection for wet applications requires careful consideration of the unique nature of the design and installation. For reference, the industry standard for tile suitable for level interior spaces expected to be walked on when wet with water is a wet dynamic coefficient of friction (DCOF) value of 0.42 or greater. However, hard surface flooring materials with a wet DCOF value of 0.42 or greater are not necessarily suitable for all projects. It is the sole responsibility of the end user to consult with a design professional to determine and select the most suitable flooring for a particular project.