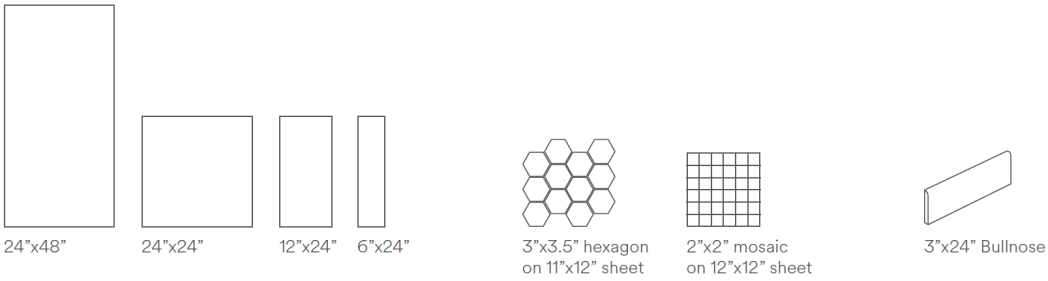
GEMSTONE

- Terrazzo, limestone inspired
- Non-Rectified
- Matte
- Walls, floors, backsplashes, showers
- Residential / Commercial use
- Made in USA



PEARL

12”x 24”
24”x 48”
24”x 24”
6”x 24”
3”x 24” BN
2”x 2” Mos
3”x 3.5” Mos



BASALT

12”x 24”
24”x 48”
24”x 24”
6”x 24”
3”x 24” BN
2”x 2” Mos
3”x 3.5” Mos



☑ In stock

Images are for reference only; please refer to live product for an accurate color representation.

ROBERT F. HENRY TILE COMPANY EST. 1933

GEMSTONE





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EST. 1933

GEMSTONE

COLOR-BODY PORCELAIN TILES - RECTIFIED

Classification in accordance with ANSI A137.1 (P1 class).

Residential | Commercial | Porcelain Stoneware | Floor | Wall | DCOF compliant | Thickness 3/8" (9mm) | Rectified Tile | NO V.O.C | Frost Proof | Low water absorption (≤0,5%) | Made in USA

	TECHNICAL FEATURE	METHOD	VALUE REQUIRED ANSI A 137.1	CAESAR AVERAGE VALUE
	Facial dimension	ASTM C-499	± 0.25% or ± 0.03 in	In accordance to ANSI A 137.1
	Wedging	ASTM C-502	± 0.25% or ± 0.03 in	
	Warpage diagonal	ASTM C-485	± 0.4% or ± 0.07 in	
	Warpage edge	ASTM C-485	± 0.4% or ± 0.05 in	
	Thickness	ASTM C-499	RANGE: 0.040 inch max (1 mm)	In accordance to ANSI A 137.1
	Water absorption	ASTM C-373	≤ 0.5%	Passed "impervious tiles" Class P1
	Breaking strength	ASTM C-648	≥ 250 lbs (≥1113 N)	≥400 lbs
	Freeze thaw	ASTM C-1026	No damages	In accordance
	Chemical resistance	ASTM C-650	As reported	Unaffected
	MOHS hardness			6
	Dynamic Coefficient of Friction	ANSI A 326.3	Declare	WET DOCF ≥0.42
			Classified	Interior Wet

Average values referred to the last two years of production and related to the matte finish of the product.
Values relate to the matte finish of the product and to tests carried out by certified external laboratories, whose results are available upon request.
Be sure to use the same caliber tiles. Color reproductions may vary from actual products.
* Due to the intrinsic nature of porcelain stoneware tiles, please note that the coefficient of friction may vary from one production lot to an other.
Caesar products can become slippery when wet.
We recommend to always keep the surface dry.

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