

EVERLASTING

COLLECTION



Wayne Tile
Company

waynetile.com



Alaska Grey



Apuano



Floor - Apuano

Wall - Imperial



Dolomite

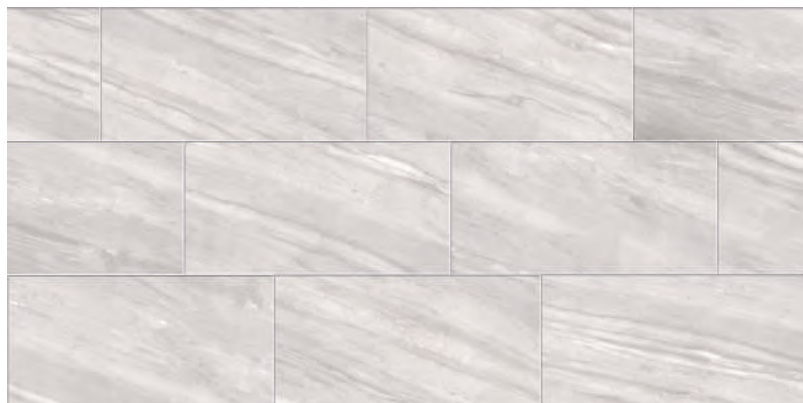
touch



Dolomite

Everlasting

Available Items



Alaska Grey
3x12 Polished
12x24 Matte & Polished Finishes
Hexagon Mosaic Polished
3x24" Bullnose Polished



Apuano
3x12 Polished
12x24 Matte & Polished Finishes
24x48 Polished
Hexagon Mosaic Polished
3x24" Bullnose Polished















Dolomite
3x12 Polished
12x24 Matte & Polished Finishes
24x48 Polished
Hexagon Mosaic Polished
3x24" Bullnose Polished



Imperial
3x12 Polished
12x24 Matte & Polished Finishes
Hexagon Mosaic Polished
3x24" Bullnose Polished

EVERLASTING

10,00 mm / COLOURED BODY PORCELAIN STONEWARE

	Reference standard E.N. 14411-ISO 13006 . Appendix G, Group Bia, GL	Test method	Reference value	Declared value
	Chemical resistance	ASTM-650	A tile sample is placed in continuous contact with a variety of chemicals for 24 hours. No sample must show visible defects.	NOT AFFECTED
	Resistance to freeze	ASTM-C1026	A tile sample is subjected to repeated processes of freezing and thawing. Sample must show no visible defects.	RESISTANT
	Stain Resistance	ASTM-C1378	Surfaces are exposed to staining agents for 24 hours followed by four cleaning procedures. Results are recorded post cleaning.	NOT AFFECTED
	Water absorption	ASTM-C373	$\leq 0.5\%$	$\leq 0.4\%$
	Breaking strength	ASTM-C648	≥ 250 lb/ft ²	≥ 400
	$\geq 0.42\%$ wet	ANSI-A326.3	$\geq 0.42\%$ wet	$\geq 0.42\%$ wet
	Warpage edge (rectified)	ASTM-C485	Warpage $\pm 0.4\%$ or ± 0.05 in	$\geq \pm 0.4\%$
	Warpage diagonal (rectified)	ASTM-C485	Warpage $\pm 0.4\%$ or ± 0.07 in	$\geq \pm 0.4\%$
	Warpage edge (pressed)	ASTM-C485	Warpage $\pm 0.5\%$ or ± 0.07 in	$\geq \pm 0.5\%$
	Warpage diagonal (pressed)	ASTM-C485	Warpage $\pm 0.5\%$ or ± 0.07 in	$\geq \pm 0.5\%$
	Wedging	ASTM-C502	$\pm 0.25\%$ or ± 0.03 in	$\geq \pm 0.25\%$
	Thickness	ASTM-C499	Range: ± 0.04 in	≤ 0.04 in