

Purity



Colors



Elegance VTL PTEL



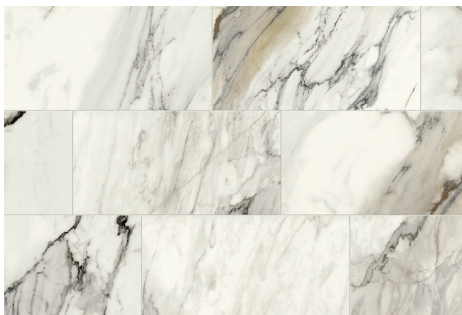
Sublime VTL PTSB



Grandeur VTL PTGR



Refinement VTL PTRF

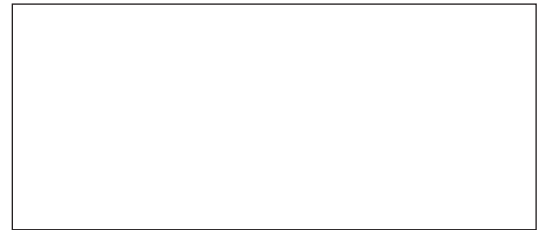


Royal VTL PTRY



Majesty VTL PTMJ

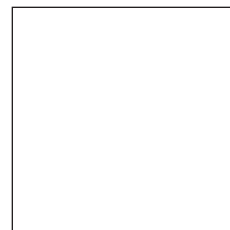
Sizes



48" x 110" x 6mm Rectified



32" x 96" x 12mm



48" x 48" x 10mm
Rectified



24" x 48" x 8mm
Rectified



12" x 24" x 10mm
Rectified



3" x 12" x 10mm

Field Tiles*

SIZE	ACTUAL	THICKNESS	FINISH
48" x 110" Rectified	48.00" x 110.00"	6.00mm	Matte & Polished
48" x 110" Bookmatch A Rectified	48.00" x 110.00"	6.00mm	Polished
48" x 110" Bookmatch B Rectified	48.00" x 110.00"	6.00mm	Polished
48" x 48" Rectified	48.00" x 48.00"	10.00mm	Matte & Polished
32" x 96" Pre-Fab Slab	32.00" x 96.00"	12.00mm	Matte
24" x 48" Rectified	24.00" x 48.00"	8.00mm	Polished
12" x 24" Field Rectified	12.00" x 24.00"	10.00mm	Matte & Polished
3" x 12"	3.00" x 12.00"	10.00mm	Polished

* Not all sizes/trims are available in all colors and finishes, scan QR code for product details.

Mosaics & Coordinating Trims*

SIZE	ACTUAL	FINISH
2" x 2" Mosaic	12.00" x 12.00"	Matte & Polished
2" x 2" Hexagon Mosaic	12.00" x 12.00"	Matte & Polished
3" x 12" Bullnose	3.00" x 12.00"	Matte & Polished

Recommended Grout Joint: 1/8" - Rectified
3/16" - Non Rectified

Product Characteristics

	MATTE	POLISHED
Breaking Strength (ASTM C648 or ISO 10545-4)	≥300 lbf	≥250 lbf
Chemical Resistance (ASTM C650 or ISO 10545-13)	Resistant	Resistant
DCOF	≥0.42	≥0.42
Deep Scratch Resistance - Unglazed (ISO 10545-6)	N/A	N/A
Frost Resistance (ASTM C1026 or ISO 10545-12)	Resistant	Resistant
Mohs Hardness - EN101	N/A	N/A
Water Absorption (ASTM C373 or ISO 10545-3)	≤0.4%	≤0.4%
Certifications	N/A	N/A
Country of Origin	USA	USA
Shade Variation Code	N/A	N/A

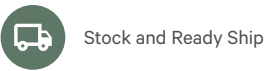
Application**

		WALL	FLOOR
Interior	Residential	•	•
Interior	Commercial	•	•
Interior	Heavy Commercial	•	
Exterior	Residential/Commercial	•	

** These recommendations are not defined by ANSI Standards

Material

Color-Body Porcelain



Request samples.

www.vitlsurfaces.com
samples@vitlsurfaces.com

