



TECHNICAL INFORMATION



V1 Uniform
Appearance



V2 Slight
Variation



Ready Ship



Recommend offset
pattern ≤33%



Frost Resistant
N/A - Glazed Ceramic



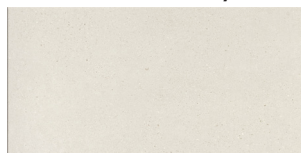
Must be Sealed
Concrete Only



Water Absorption:
≤0.5% - ≥10%

COLORS

Glazed Color-Body Porcelain



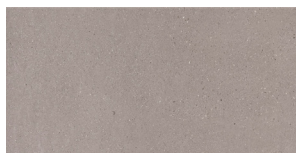
White 12" x 24"
VTC OSWH



Warm Grey 12" x 24"
VTC OSWG



Taupe 12" x 24"
VTC OSTP

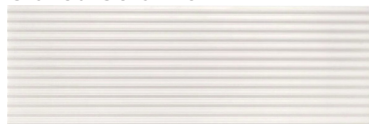


Cool Grey 12" x 24"
VTC OSCG



Black 12" x 24"
VTC OSBK

Glazed Ceramic



White 12" x 36" Fjord Deco
VTC OSWH



Red 12" x 36" Fjord Deco
VTC OSRD



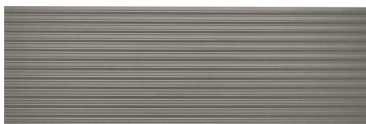
Teal 12" x 36" Fjord Deco
VTC OSTL



Blue 12" x 36" Fjord Deco
VTC OSBU



Cool Grey 12" x 36" Fjord Deco
VTC OSCG



Warm Grey 12" x 36" Fjord Deco
VTC OSWG

Concrete



White 2 1/2" x 15"
VTC OSWH



Red 2 1/2" x 15"
VTC OSRD



Teal 2 1/2" x 15"
VTC OSTL



Blue 2 1/2" x 15"
VTC OSBU



Cool Grey 2 1/2" x 15"
VTC OSCG



Black 2 1/2" x 15"
VTC OSBK





Tiles, Mosaic and Trim*

SIZE	ACTUAL	THICKNESS	FINISH
12" x 24"	11.81" x 23.81"	8.5mm	Natural
32" x 32" Rectified	31.44" x 31.44"	10mm	Natural
12" x 36" Rectified	11.75" x 35.37"	13mm	Matte
2.5" x 15" Rectified	2.48" x 15.75"	12mm	Matte
2" x 2" Mosaic	11.73" x 11.73" (sheet size)	8.5mm	Natural
3" x 12" Bullnose	2.75" x 12"	8.5mm	Natural

* Not all sizes are available in all colors and finish

Performance Characteristics

	MATTE	NATURAL
Breaking Strength	Not Applicable	Not Applicable
Chemical Resistance	Resistant	Resistant
DCOF	Not Applicable	≥0.42
Deep Scratch Resistance - Unglazed	Not Applicable	Not Applicable
Frost Resistance	Not Applicable	Resistant
Mohs Hardness - EN101	5	7
PEI Rating	Not Applicable	Not Applicable
Water Absorption	≥10%	≤0.5%
Certifications	Not Applicable	Not Applicable
Shade Variation Code	v1, and v2	v2

Application**

		Glazed Color-body Porcelain		Glazed Ceramic		Concrete	
		WALL	FLOOR	WALL	FLOOR	WALL	FLOOR
Interior	Residential	•	•	•		•	
Interior	Commercial	•	•	•		•	
Interior	Heavy Commercial	•	•	•		•	
Exterior	Residential/Commercial	•		•		•	

** These recommendations are not defined by ANSI Standards

