NATIVE METALS PORCELAIN

CROSSVILLE

VIRGINIATILE

TECHNICAL INFORMATION

- V3 Moderate Variation
- Ready Ship
- Recommend offset pattern ≤33%
- DCOF: ≥ 0.42
- Made in USA

COLORS

Noble Platinum CRV NVMO 1
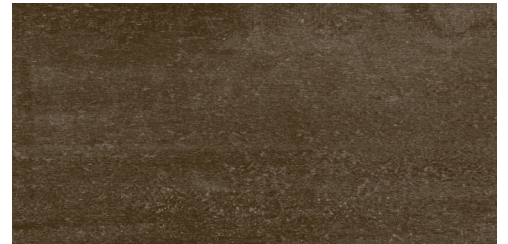
Nickel Plate CRV NVMO 2

Crucible Steel CRV NVMO 3

Copper Deposit CRV NVMO 4

Cobalt Ore CRV NVMO 5

Graphite Black CRV NVMO 6

MOSAIC AND DECOS

Noble Platinum with Gold
Mixed Hex Mosaic
CRV NVMO 1HEXG

Noble Platinum with Iron
Mixed Hex Mosaic
CRV NVMO 1HEXI

Nickel Plate with Iron
Mixed Hex Mosaic
CRV NVMO 2HEXI

Crucible Steel with Iron
Mixed Hex Mosaic
CRV NVMO 3HEXI

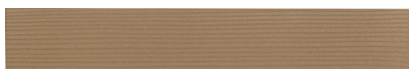Copper Deposit with Gold
Mixed Hex Mosaic
CRV NVMO 4HEXG

Copper Deposit with Iron
Mixed Hex Mosaic
CRV NVMO 4HEXI

Cobalt Ore with Iron
Mixed Hex Mosaic
CRV NVMO 5HEXI

Graphite Black with Iron
Mixed Hex Mosaic
CRV NVMO 6HEXI

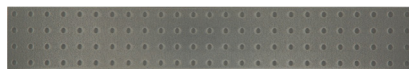Champagne Gold
CRV NVMC GMOLT212

White Iron
CRV NVMW IMOLT212

Rubbed Bronze
CRV NVMR BMOLT212

Champagne Gold
CRV NVMC GPERF212

White Iron
CRV NVMW IPERF212

Rubbed Bronze
CRV NVMR BPERF212

Tiles, Mosaic and Trim*

SIZE	ACTUAL	THICKNESS	FINISH
24" x 48" Rectified	23.5" x 47.12"	10.5mm	Matte
24" x 24" Rectified	23.5" x 23.5"	9.5mm	Matte
12" x 24" Rectified	11.69" x 23.5"	9.5mm	Matte
2" x 2" Mosaic	11.73" x 11.73" (sheet size)	9.5mm	Matte
10" x 11" Mixed Hex Mosaic	10.19" x 10.62" (sheet size)	9.5mm	Mixed
2" x 12" Molten Deco	1.85" x 11.69"	9.5mm	Satin
2" x 12 Perforated Deco	1.85" x 11.69"	9.5mm	Satin
4" x 24" Bullnose	3.77" x 23.5"	9.5mm	Matte
6" x 12" Cove Base	5.9" x 11.69"	9.5mm	Matte

* Not all sizes are available in all colors and finishes

Performance Characteristics

Breaking Strength	≥450 lbf
Chemical Resistance	Resistant
DCOF	≥0.42
Deep Scratch Resistance - Unglazed	Not Applicable
Frost Resistance	Resistant
Mohs Hardness - EN101	7
PEI Rating	Not Applicable
Water Absorption	<0.50%
Certifications	Green Squared
Shade Variation Code	v3

Application**

		Matte		Mixed & Satin	
		WALL	FLOOR	WALL	FLOOR
Interior	Residential	•	•	•	
Interior	Commercial	•	•	•	
Interior	Heavy Commercial	•		•	
Exterior	Residential/Commercial	•			

** These recommendations are not defined by ANSI Standards