

# Native Metal Porcelain Stone<sup>®</sup>



## Available Colors



**NVM01** ▶ Noble Platinum<sup>®</sup>



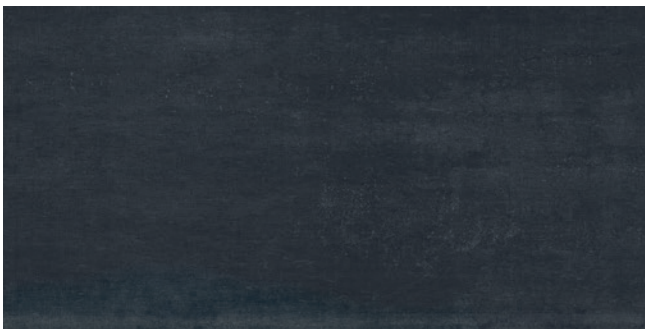
**NVM02** ▶ Nickel Plate



**NVM03** ▶ Crucible Steel



**NVM04** ▶ Copper Deposit



**NVM05** ▶ Cobalt Ore



**NVM06** ▶ Graphite Black

## Features and Benefits

- Native Metals captures the eternal luxury of patinaed minerals and ores in a refreshingly unique porcelain and resin tile line.
- Unpolished Rectified field tile sizes: 12" x 24", 24" x 24" and 24" x 48"
- 2" x 2" and mixed hex mosaic with 2" x 12" metallic deco.
- Complete your installations with 4" x 24" bullnose or 6" x 12" cove base
- Cross-Sheen<sup>®</sup> for easy cleaning
- Made in the USA and Green Square<sup>sm</sup> Certified



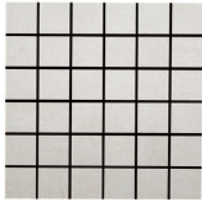
Porcelain tiles only.

# Native Metal

## Porcelain Stone®



### Available Mosaics



**NVM01.10202MOS**  
Noble Platinum  
2 x 2 Mosaic



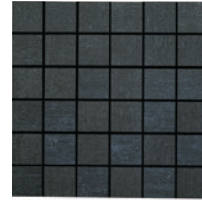
**NVM02.10202MOS**  
Nickel Plate  
2 x 2 Mosaic



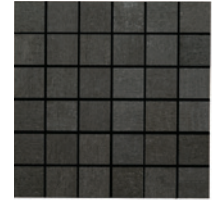
**NVM03.10202MOS**  
Crucible Steel  
2 x 2 Mosaic



**NVM04.10202MOS**  
Copper Deposit  
2 x 2 Mosaic



**NVM05.10202MOS**  
Cobalt Ore  
2 x 2 Mosaic



**NVM06.10202MOS**  
Graphite Black  
2 x 2 Mosaic



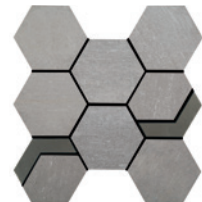
**NVM01.1HEXGMOS**  
Noble Platinum  
with Gold  
Mixed Hex Mosaic



**NVM01.1HEXIMOS**  
Noble Platinum  
with Iron  
Mixed Hex Mosaic



**NVM02.1HEXIMOS**  
Nickel Plate  
with Iron  
Mixed Hex Mosaic



**NVM03.1HEXIMOS**  
Crucible Steel  
with Iron  
Mixed Hex Mosaic



**NVM04.1HEXGMOS**  
Copper Deposit  
with Gold  
Mixed Hex Mosaic



**NVM04.1HEXIMOS**  
Copper Deposit  
with Iron  
Mixed Hex Mosaic



**NVM05.1HEXIMOS**  
Cobalt Ore  
with Iron  
Mixed Hex Mosaic



**NVM06.1HEXIMOS**  
Graphite Black  
with Iron  
Mixed Hex Mosaic

### Available Metallic Decos



**NVMCG.10212PER**  
Champagne Gold  
2 x 12 Perforated Deco



**NVMWI.10212PER**  
White Iron  
2 x 12 Perforated Deco



**NVMRB.10212PER**  
Rubbed Bronze  
2 x 12 Perforated Deco



**NVMCG.10212MOL**  
Champagne Gold  
2 x 12 Molten Deco



**NVMWI.10212MOL**  
White Iron  
2 x 12 Molten Deco



**NVMRB.10212MOL**  
Rubbed Bronze  
2 x 12 Molten Deco



Detail of the  
Champagne Gold  
2 x 12 Perforated Deco

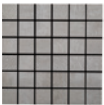


Detail of the  
Champagne Gold  
2 x 12 Molten Deco

# Native Metal

## Porcelain Stone®

### Sizes (Available in all colors)



2 x 2 Square Mosaic  
(Mounted on a 298 x 298 mm sheet)



Mixed Hex Mosaic†  
(Mounted on a 259 x 270 mm sheet)

2 x 12 Perforated Deco

2 x 12 Molten Deco

### Sizes & Finishes

#### Field Tile - Rectified

Available in all colors

Nominal (in)	Actual (mm)	Thickness (mm)	Grout Joint (mm)	Finish
12 x 24	297 x 597	9.5	3	UPS
24 x 24	597 x 597	9.5	3	UPS
24 x 48	597 x 1197	10.5	3	UPS

**Note:** Field tile is rectified with a 3mm grout joint

#### Deco

Nominal (in)	Sheet Size (mm)	Thickness (mm)	Grout Joint (mm)	Finish
2 x 12 Metallic Deco	47 x 297	9.5	3	SAT

#### Mosaics

Available in all colors

Nominal (in)	Sheet Size (mm)	Thickness (mm)	Grout Joint (mm)	Finish
2 x 2 Mosaic*	298 x 298	9.5	3	UPS
Mixed Hex Mosaic	259 x 270	9.5	2	UPS

\*Mounted on 298mm x 298mm sheet with 3mm grout joints (Coverage area 0.9752 sf)

\*\*Mounted on 259mm x 270 sheet with 2mm grout joints (Coverage area 0.61 sf)

#### Coordinating Trim

Nominal (in)	Actual (mm)	Thickness (mm)	Grout Joint (mm)	Finish
4 x 24 Single Bullnose	96 x 597	9.5	3	UPS
6 x 12 Cove Base	150 x 297	9.5	3	UPS



4 x 24 Single Bullnose



6 x 12 Cove Base

### Product Performance

Breaking Strength	≥450 lbf	ASTM C648
Bond Strength	>200 psi	ASTM C482
Chemical Resistance	Unaffected	ASTM C650
Frost Resistance	Resistant	ASTM C1026
Water Absorption	<0.50%	ASTM C373
Scratch Hardness	7	Mohs Scale

### Get Planked!

Our Porcelain Stone® products are available in popular plank shapes with no minimum order and quick fulfillment. See website for more details and sizes.



### Wet Dynamic Coefficient of Friction Range

UPS	0.50 - 0.60	ANSI A326.3
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### Shade & Texture Index

Native Metal has a shade variation of V3.

V1	V2	V3	V4	V1 Uniform appearance
				V2 Slight Variation
				<b>V3 Moderate Variation</b>
				V4 Substantial Variation

This porcelain tile product is produced with a V3 variation. While the colors and/or textures present on a single piece of tile will be indicative of the colors and/or textures to be expected on the other tiles, the amount of colors and/or texture on each piece may vary significantly. It is recommended that the range be viewed before selection.



## Application Areas

Finish	Interior Floors (dry)	Interior Walls (wet/dry)	Exterior Walls	Interior Floors (Standing water/shower floors)	Exterior/Paving	Pool/Fountain Full Lining**	Water Line Pool/Fountains
UPS	✓	✓*	✓			✓	✓

\* The 2 x 12 mosaic can be used in linear drain shower pans as long as the 12 inch side runs parallel to the drain.

\*\* Excludes mesh mounted mosaics. Crossville recommends face mounted or edge mounted mosaics for fully submerged applications. Contact your Crossville sales representative for more information.

NOTE: Trim applications will differ from field tile applications for the same series.

For more information on ANSI- A362.3 visit our website at <https://www.crossvilleinc.com/Resources/Tile-101/DCOF?tab=1>

## Recommended Use

Native Metal is recommended for interior floors, interior walls, countertops, exterior walls, pool waterlines and full linings† in both residential and commercial applications. Native Metal is not recommended for exterior horizontal surfaces or exterior paving. The Mixed Hex Mosaics and the 2 x 12 Deco pieces are to be used on interior walls only. See CrossvilleInc.com for detailed installation instructions.

† Excludes mesh mounted mosaics.

## Wet area use for Native Metal Mosaics

Crossville® produces the Native Metal 2 x 2 mosaics with the Cross-Sheen (UPS) finish. The ANSI A326.3 wet Dynamic COF of Native Metal is  $\geq 0.42$ . Their small sizes ensure frequent grout joints which provides traction and drainage. Crossville cannot control situations involving incorrect installation, improper slope to the drain for elimination of standing water and poor surface cleaning.

This information is provided so that customers may make a realistic and informed decision when comparing Native Metal to other tile products in wet area environments, such as residential/commercial bathrooms, showers, and interior pool decks.

## Care and Maintenance

Regular cleaning is the best way to keep Native Metal tile looking good for years to come. Use clean, hot water (combined with a household cleaner for more aggressive cleaning). Rinse thoroughly and dry with a soft cloth. No waxes are needed. More information regarding the care and maintenance of Crossville® products is available at CrossvilleInc.com.

## Our Warranty

Crossville Inc. guarantees that its products will meet or exceed the performance specifications outlined in ANSI A137.1 and in the performance data section of the Crossville, Inc. general product catalog. For complete details check our website at CrossvilleInc.com.

*Information listed here is subject to change. Please refer to CrossvilleInc.com for the latest, most accurate information.*

## ▶▶ Crossville® Sample Express

Visit the website to learn more:  
**CrossvilleInc.com/Products/  
Native-Metal**

## Loose Tile Samples

Sizes may vary depending on product series  
Max. of 4 large field tile per order

## Standard Shipping

FedEx Ground

## CrossvilleInc.com

If you want a better idea of what Crossville tile would look like in a particular room setting, simply visit our website and click on Cross-Vision. This powerful software tool allows you to visualize different types of Crossville tile. In addition, you'll find comprehensive information about Crossville's entire portfolio of products. You can also learn about the latest styles and trends from industry experts, download detailed care and maintenance instructions for our various products, or browse electronic versions of Crossville's product brochures. So whether you need information about Crossville products or tile in general, please visit us at CrossvilleInc.com. Information listed here is subject to change.

### Trade Organizations



### Environmentally Aware

