

JEWEL





GLAZED PORCELAIN MADE WITH HIGH DEFINITION GRAPHICS
Finishes include Natural and Semi-Polished along with Pressed and Rectified sizes
Mosaics, Bullnose and Cove Base with Inside/Outside corners



12"x24" ♦

 V2 SLIGHT VARIATION



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18"x18"

 V3 MODERATE VARIATION



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Floor 12"x24" ♦
Wall 11.54"x23.19" Rectified, Semi-Polished Ω†∞





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Finishes include Natural and Semi-Polished along with Pressed and Rectified sizes
Mosaics, Bullnose and Cove Base with Inside/Outside corners



Floor 12"x12" • Wall 17.36"x17.36" Rectified, Semi-Polished $\Omega^{\dagger\infty}$
Iced Rocks, Espresso Stone Blend

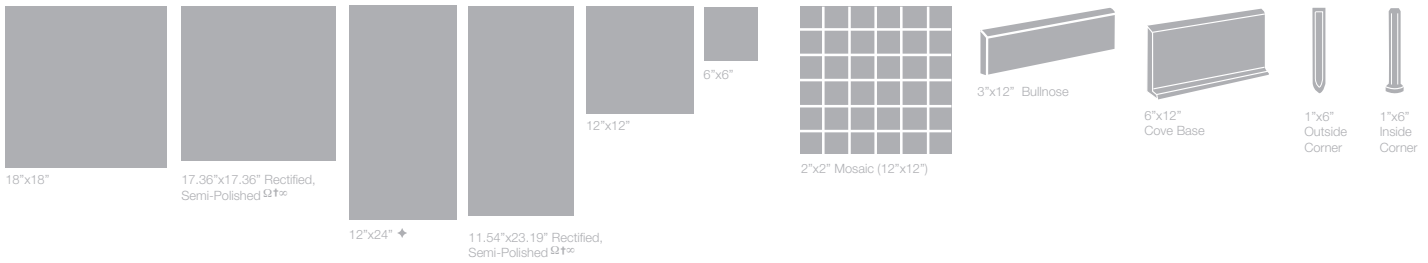




BEIGE

Floor 12"x12" • Wall 11.54"x23.19" Rectified, Semi-Polished ∞
Iced Rocks, Hampton Dunes Blend

 V2 SLIGHT VARIATION



COLOR SPECIFICATIONS AND SIZES AVAILABLE

SIZES	PETROLIO	NOCE	BEIGE	GRIGIO	SILVER
6"x6"	1095382	1095383	1095384	1095385	1095386
12"x12"	1095326	1095327	1095328	1095329	1095330
18"x18"	1095332	1095333	1095334	1095335	1095336
12"x24" ↕	1095337	1095338	1095339	1095340	1095341
17.36" x 17.36" Rectified, Semi-Polished ^{Ω†∞}	1095377	1095378	1095379	1095380	1095381
11.54" x 23.19" Rectified, Semi-Polished ^{Ω†∞}	1095367	1095368	1095369	1095370	1095371
3" x 12" Bullnose	1095347	1095348	1095349	1095350	1095351
2" x 2" Mosaic (12" x 12")	1095342	1095343	1095344	1095345	1095346
6"x12" Cove Base	1095352	1095353	1095354	1095355	1095356
1"x6" Inside Corner	1095357	1095358	1095359	1095360	1095361
1"x6" Outside Corner	1095362	1095363	1095364	1095365	1095366

PACKAGING

SIZES	METRIC (CM)	THICKNESS (MM)	PIECES PER BOX	SQ. FT PER BOX	WEIGHT PER BOX	BOXES PER PALLET	WEIGHT PER PALLET
6"x6"	15x15	9 mm	34	8.5	34.85	72	2,509
12"x12"	30x30	9 mm	14	14	57.4	48	2,755
18"x18"	45x45	9 mm	7	15.75	64.5	32	2,064
12"x24" ↕	30x60	9 mm	7	14	57.4	48	2,755
17.36" x 17.36" Rectified, Semi-Polished ^{Ω†∞}	44.09x44.09	9 mm	7	14.63	59.98	32	1,919
11.54" x 23.19" Rectified, Semi-Polished ^{Ω†∞}	29.31x58.90	9 mm	7	13.02	53.38	48	2,562
3" x 12" Bullnose	7.5x30	9 mm	12	3	12.7	168	2,133
2" x 2" Mosaic (12" x 12")	30x30	9 mm	10	10	40.6	45	1,827
6"x12" Cove Base	15x30	8 mm	10	5	17.5	48	840
1"x6" Inside Corner	2.5x15	8 mm	4	-	1	-	-
1"x6" Outside Corner	2.5x15	8 mm	4	-	1	-	-

ALL OTHER SIZES WILL BE PACKAGED AS ORDERED. PLEASE CONTACT FLORIM CUSTOMER SERVICE AT 877-FLORIM1 FOR PACKAGING INFORMATION.

↕ MINIMUM GROUT SIZE RECOMMENDED = 5 MM (OR APPROX. 3/16") IF STAGGERED TILE PLACEMENT, WE RECOMMEND USING A 30% OFFSET. IF SPECIFIED BRICK PATTERN WITH 1/2 PATTERN MANDATORY, A BIGGER GROUT IS RECOMMENDED TO HIDE IMPERFECTIONS OF INSTALLATION (MINIMUM 1/4").

† RECTIFIED MATERIAL IS NOT MODULAR WITH NOMINAL PRESSED MATERIAL.

Ω FOR STAGGERED APPLICATIONS, WE RECOMMEND 30% OFFSET.

∞ THE SEMI-POLISHED IS NOT RECOMMENDED FOR EXTERIOR HORIZONTAL APPLICATIONS OR FOR WET AREAS OR WHERE STANDING WATER MAY ACCUMULATE.

SHADE VARIATION

<p>V1 UNIFORM APPEARANCE Differences among pieces from the same production run are minimal.</p>	<p>V2 SLIGHT VARIATION Clearly distinguishable differences in texture and/or pattern with similar colors.</p>	<p>V3 MODERATE VARIATION While the colors present on a single piece of tile will be indicative of the colors to be expected on the other tiles, the amount of colors on each piece will vary significantly.</p>	<p>V4 SUBSTANTIAL VARIATION Random color differences from tile to tile, so that one tile may have totally different colors from that on other tiles. Thus, the final installation will be unique.</p>
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TECHNICAL SPECIFICATIONS

		Natural	Semi-Polished	ASTM C1027
Surface Abrasion	PEI	IV	IV	ASTM C1027
Water Absorption		≤ 0.5%	≤ 0.5%	ASTM C373
Chemical Resistance		NOT AFFECTED	NOT AFFECTED	ASTM 650
Dynamic Coefficient of Friction		≥ 0.42 •	≥ 0.30 •	ANSI 137.1
Stain Resistance		NOT AFFECTED	NOT AFFECTED	ASTM C1378
Breaking Strength		≥ 400 (9mm), ≥ 300 (8mm)	≥ 400 (9mm), ≥ 300 (8mm)	ASTM C648
Resistance to Freeze		RESISTANT	RESISTANT	ASTM C1026
Scratch Hardness		≥ 7	≥ 7	MOHS

ALL FLORIM USA PRODUCTS MEET OR EXCEED ALL STANDARDS IN ANSI A137.1.

• DUE TO THE INHERENT NATURE OF FIRED PORCELAIN TILE, IT IS IMPORTANT TO NOTE THAT THE COEFFICIENT OF FRICTION MAY VARY WITHIN AND BETWEEN PRODUCT RUNS.

WHY PORCELAIN?

There are many reasons to choose impervious porcelain tile over other floor coverings. It offers the largest array of design options and holds its value the longest. In a comparison between the many different flooring options, porcelain tile offers one of the most durable and least expensive options over the lifespan of the building.

Benefits of Porcelain Tile

- Impervious to water
- Easy to maintain
- Variety of design options
- Environmentally friendly
- Resistant to germs and bacteria
- Fade resistant
- Fire resistant
- Durable - best long-term value vs. other floor coverings

HOW TO MAINTAIN YOUR PORCELAIN TILE

- Sweep or vacuum regularly.
- Wash with a household cleaner and hot water then rinse with clean water (do not use wax, oil-based, or abrasive cleaners).

Scan this barcode for more care, maintenance, and installation tips at www.florimusa.com



Colors Shown in this brochure may vary from actual product. Final selection should be made from actual product samples.





LEED

 Environment
PRIORITY ONE


PROGRESS THAT TOUCHES AND INVESTS IN THE ENTIRE SOCIETY

As a active member of the U.S Green Building Council, Florim spreads awareness to the entire American communities and encourages towards the use of building solutions inspired by environmentally friendly practices. Using Florim products for project implementation, will positively contribute in obtaining scores and points required for earning the LEED certification (Leadership in Energy and Environmental Design).

A COMMITMENT TO THE DEVELOPMENT OF PRODUCTS FOR A CONSCIOUS BUILDING TRADE

Florim offers products containing recycled material. The adoption of eco-compatible production systems is merit of Italian designs produced in the U.S.

TECHNICAL DEVELOPMENT THAT CONSIDERS THE NATURAL ENVIRONMENT

Florim commits to the eco-compatible project and translates the same into an avant-guard production process, minimizing the negative impact on the environment.



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