

An Italian tile made in the USA An Italian tile made in the USA An Italian tile made in the USA An Italian tile made in the USA



BASALTINE



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Basaltine is a color body porcelain tile inspired by the natural elegance of volcanic stone. A contemporary look designed to satisfy the most sophisticated aesthetic and architectonic tastes and requirements; Basaltine is available in 5 colors. With the option of using either a natural or grip finish, Basaltine is ideal for both walls and floors. The five sizes, available in rectified format, also help to create clean and modern atmospheres suitable for public spaces that desire to make an impact. The white color is perfect for unique and refined spaces. The two shades of gray and brown are ideal for being combined and creating new and original patterns. Offered in rectified formats, it may be used in modular patterns.







white 24"x24"

nut 12"x24"







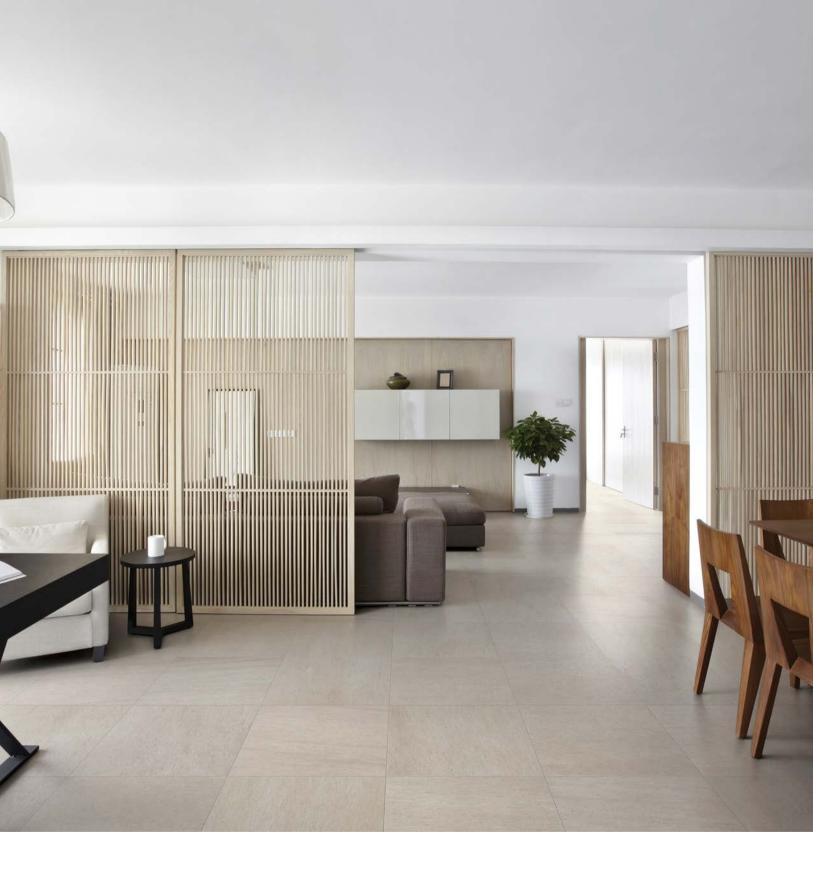
White

nut 12"x24"





sand 24"x24"





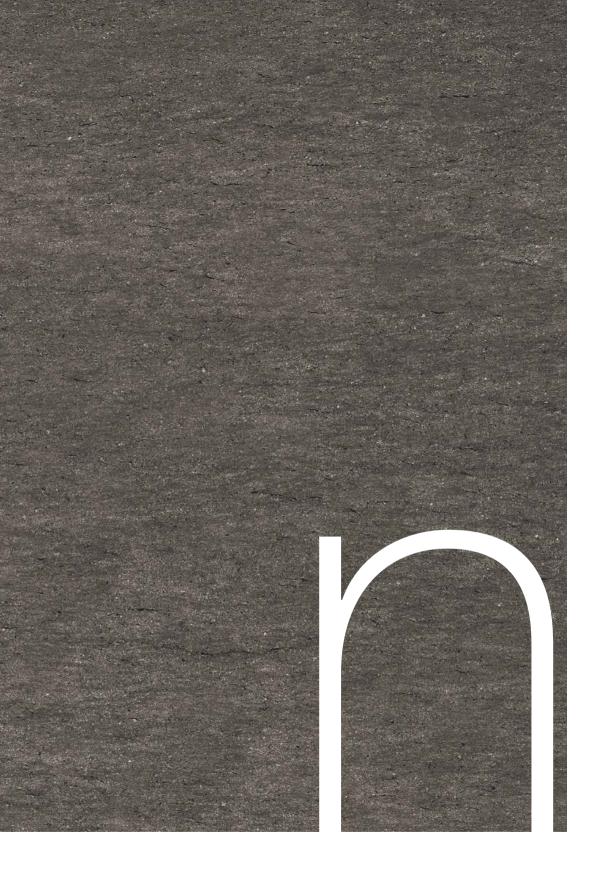


sand

24"x24" 12"x24" 12"x12"









nut 24"×24"







nut 12"×12" 12"×24"





light grey

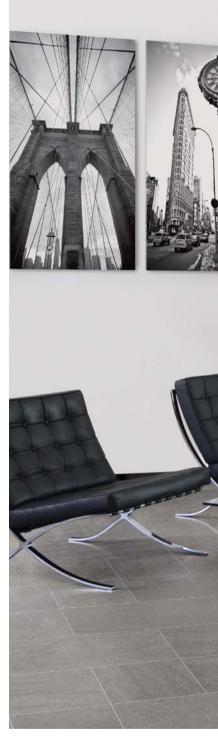






light grey





dark grey
12"x12"
12"x24"







light grey

dark grey

12"x12"

6"x7"

white sand nut light grey

dark grey

BASALTINE

HIGH DEFINITION GRAPHICS

COLOR BODY PORCELAIN

24"x24" Rectified



1096219 White 1096220 Sand 1096221 Nut 1096222 Light grey 1096223 Dark grey

12"x24" Rectified



1096209 White 1096210 Sand 1096211 Nut 1096212 Light grey 1096213 Dark grey

12"x12" Rectified



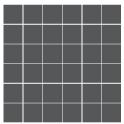
1096199 White 1096200 Sand 1096201 Nut 1096202 Light grey 1096203 Dark grey

12"x12" Grip finish Rectified



1096204 White 1096205 Sand 1096206 Nut 1096207 Light grey 1096208 Dark grey

2"x2" mosaic 12"x12"



1096164 White 1096165 Sand 1096166 Nut 1096167 Light grey 1096168 Dark grey

6"x12" Cove Base



1096230 White 1096231 Sand 1096232 Nut 1096233 Light grey 1096234 Dark grey 3"x12" Bullnose



1096225 White 1096226 Sand 1096227 Nut 1096228 Light grey 1096229 Dark grey



SHADE VARIATION



UNIFORM APPEARANCE

Differences among pieces from the same production run are minimal.



SLIGHT VARIATION

Clearly distinguishable differences in texture and/or pattern with similar colors.



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



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.

PACKAGING							
SIZES	METRIC (CM)	THICKNESS (MM)	PIECES PER BOX	SQ. FT PER BOX	WEIGHT PER BOX	BOXES PER PALLET	WEIGHT PER PALLET
12"x12"	30x30	10 mm	13	13	53.3	48	2,558
12"x24"	30x60	10 mm	6	12	49.2	48	2,362
24"x24"	60x60	10 mm	3	12	49.2	30	2,362
3"x12" Bullnose	7.5x60	9 mm	12	3	12.7	168	2,184
6"x12" Cove Base	15x60	10 mm	10	5	17.5	-	-
2"x2" Mosaic	5x5	10 mm	10	10	40.6	450	1,877

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").

TECHNICAL SPECIFICATIONS						
Surface Abrasion PEI	-	ASTM C1027				
Water Absorption	≤0.5%	ASTM C373				
Chemical Resistance	NOT AFFECTED	ASTM 650				
Dynamic Coefficient of Friction	-	ANSI 137.1				
Stain Resistance	NOT AFFECTED	ASTM C1378				
Breaking Strength	≥400	ASTM C648				
Resistance to Freeze	RESISTANT	ASTM C1026				
Scratch Hardness	-	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 COEFFICENT OF FRICTION MAY VARY WITHIN AND BETWEEN PRODUCT RUNS.

Colors shown may vary from actual product.

Final selection should be made from actual product samples.















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 optionsEnvironmentally 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

Find more care, maintenance, and installation tips at www.florimusa.com

PROGRESS THAT TOUCHES PEOPLE AND INVESTS IN THE ENTIRE SOCIETY
As an active member of the U.S. Green Building Council, Florim promotes awareness in the American community of a greener tomorrow by encouraging the use of building solutions inspired by environmentally friendly practices. Using Florim products in building projects will contribute to the attainment of scores and points required for LEED certification (Leadership in Energy and Environmental Design).

A COMMITMENT TO THE DEVELOPMENT OF PRODUCTS FOR RESPONSIBLE AND SUSTAINABLE BUILDING Florim offers products containing recycled material. The adoption of ecologically compatible production systems emerges from Italian designs produced in the U.S.A.

TECHNICAL DEVELOPMENT THAT RESPECTS THE NATURAL ENVIRONMENT Florim is committed to eco-sustainable projects, as reflected in avant-garde production processes that minimize the impact on the environment.







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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