



the fine art of porcelain stoneware









(archaeology)

glazed porcelain stoneware | 3d printing technique



(archaeology)



Treasures from the past inspire Marazzi's ARCHAEOLOGY, a luxurious travertine look recreated using the latest advances in digital print technology. Stone slabs used for massive building projects by ancient peoples have been earthed, often intact, at historic sites around the world. That strength and durability was the muse for this modern porcelain stoneware so in tune with today's low-maintenance, earth friendly residences and public spaces.



The authentic, ever-changing fissures and striations of natural travertine grace the surface of a wide range of shapes and sizes. Dimensional allure accentuated by chiseled edges and surface indentations as well as nearly-infinite pattern variability give walls and floors a sense of motion and life, subtly transforming in different lights and shadows.

Four realistic color ranges – amber, cream, silver and walnut - are further enhanced by the decorative mosaic choices. The 3"x3" square meshmounted is ideal for backsplashes as well as shower floors; add a bit of sparkle by choosing the pinwheel with glass insert; create your own listelli by cutting the strip mosaic to fit your own space and purposes. With ARCHAEOLOGY, today's installations become future historic sites.





(archaeology)



Babylon



UL22 Babylon



UL26 Babylon



UL2A Babylon



UL2E Babylon



UL2J Babylon



Babylon Mosaic - Square 3"x3" Pinwheel Mosaic 13"x13"



UL32 Babylon 13"x13"



UL36 Babylon Strip Mosaic 12"x12"

Trims Available





Chaco Canyon



UL23 Chaco Canyon



UL27 Chaco Canyon



UL2B Chaco Canyon





UL2F Chaco Canyon UL2K Chaco Canyon



UL2X Chaco Canyon Mosaic - Square 3"x3" 13"x13"



Pinwheel Mosaic 13"x13"



UL33 Chaco Canyon UL37 Chaco Canyon Strip Mosaic



technical

ASTM Test Results

AOTH TEST HESURE						
	ASTM Standards	ASTM Test Results	ASTM Test Methods			
Water Absorption	≤ 0.50%	≤ 0.50%	C373			
Frost Resistance	As Reported	Resistant	C1026			
Scratch Resistance	MOHS 1-10	7	MOHS Scale			
Breaking Strength	≥ 250 lbf.	≥ 557 lbf.	C648			
Facial Dimension	-3.0% < Nominal ≤ 3.0%	Within Standard	C499			
Thickness	≤ 0.04 in (1.02 mm max)	Within Standard	C499			
Wedging (squareness)	+/- 0.50% or +/- 2.0 mm**	Within Standard	C502			
Warpage (flatness)	+/- 0.75% or +/- 2.3 mm**	Within Standard	C485			
Abrasion Resistance	Class 0 - Class V	Class IV	C1027			
DCOF-Dynamic Coefficient of Friction (Wet Areas Only)†	As Reported	Minimum 0.42	DCOF AcuTest ^{SM*}			
SCOF-Static Coefficient of Friction (Dry)	As Reported	0.80 ≤ S.C.O.F. < 0.90	C1028			
SCOF-Static Coefficient of Friction (Wet)	As Reported	0.60 ≤ S.C.O.F. < 0.70	C1028			
Chemical Resistance	Class A - Class E	Class A	C650			
Stain Resistance	Class A - Class E	Class A	C1378			

'Dynamic Coefficient of Friction (DCOF) - Water, oil, grease or other fluids create slippery conditions. When installing floors in areas with exposure to these conditions, a minimum D.C.O.F. value of 0.42 is required. Additionally, extra caution is required with regards to product selection and proper maintenance. Visit www.tcnatile.com for complete information regarding the DCOF Acutest test method and values. "DCOF AcuTest is the industry designation for the test procedure contained in ANSI A137.1 Section 9.6, which has been extensively researched, allows for in-situ field measurements, and is in use at tile manufacturing facilities. It was so named to distinguish it from other DCOF measurements using different instruments and/or protocols.

**Whichever is less

Floor Tile

















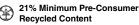


















glazed porcelain stoneware 3d printing technique



Crystal River



UL24 Crystal River 12"x24"



UL28 Crystal River



UL2C Crystal River 13"x13"



UL2G Crystal River 6½"x13"



UL2L Crystal River 61/2"x61/2"



UL2Y Crystal River
Mosaic - Square 3"x3"

UL34 Crystal River
Pinwheel Mosaic
13"x13"





UL38 Crystal River Strip Mosaic 12"x12"





UL25 Troy 12"x24"



UL29 Troy 20"x20"



UL2D Troy 13"x13"



UL2H Troy 6½"x13"







UL2Z Troy UL35 Troy
Mosaic - Square 3"x3" Pinwheel Mosaic
13"x13" 13"x13"



UL39 Troy Strip Mosaic 12"x12"



UL2V Troy 3"x13" Bullnose

packaging

HUBAZZBILL	Sizes	Pcs	Sq. Ft.	Weight (lbs.)	Thickness
Modular Tile	6½"x6½"	32	9.38	42	0.413
Modular Tile	6½"x13"	16	9.46	42	0.413
Modular Tile	13"x13"	13	15.52	73	0.413
Floor Tile	20"x20"	6	16.15	79	0.433
Floor Tile	12"x24"	5	9.69	50	0.433
Mosaic - Square 3"x3"	13"x13"	10		39	Compatible
Pinwheel Mosaic	13"x13"	10		39	Compatible
Strip Mosaic	12"x 12"	10		39	Compatible
Bullnose	3"x13"	20		21	Compatible

10001278	Sizes	Ctn	Sq. Ft.	Weight (lbs.)
Modular Tile	6½"x6½"	51	478.38	2142
Modular Tile	6½"x13"	51	482.46	2142
Modular Tile	13"x13"	38	589.76	2774
Floor Tile	20"x20"	24	387.60	1896
Floor Tile	12"x24"	40	387.60	2000





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