

# KASHMERE

3D PRINTING TECHNIQUE  
GLAZED PORCELAIN STONEWARE

20" x 20"

13" x 13"

6 1/2" x 6 1/2"

**RAGNO**  **USA**



**AK2D** Kashmere BG

20" x 20"

**AK2A** Kashmere BG

13" x 13"

**AK2G** Kashmere BG

6 1/2" x 6 1/2"



**AK2E** Kashmere BI

20" x 20"

**AK2B** Kashmere BI

13" x 13"

**AK2H** Kashmere BI

6 1/2" x 6 1/2"



**AK2F** Kashmere NO

20" x 20"

**AK2C** Kashmere NO

13" x 13"

**AK2J** Kashmere NO

6 1/2" x 6 1/2"



**AK2R** Kashmere BG

Mosaic - Brick 2" x 4"

13" x 13"



**AK2S** Kashmere BI

Mosaic - Brick 2" x 4"

13" x 13"



**AK2T** Kashmere NO

Mosaic - Brick 2" x 4"

13" x 13"

## Decorative Options

Glass Mosaic face mounted on paper sheets



**UJ95** Samba

Mosaic - Square 5/8" x 5/8"

13" x 13"



**UJAB** Samba

Mosaic - Brick 1 1/4" x 5/8"

13" x 13"

## TRIMS

### BULLNOSE



**AK2N** Kashmere BG

**AK2P** Kashmere BI

**AK2Q** Kashmere NO  
3" x 13"



Field Tile



Wall Tile



Modular Tile



3d Printing  
Technique



Decorative Tile



Trim Available



Suitable for  
Outdoors



Slight Variation



Frost Resistant



Meets ADA  
Recommendations



Abrasion Resistance



C.O.F. (Wet)



C.O.F. (Dry)



21% Minimum  
Pre-Consumer  
Recycled Content



Certified No VOC



Contributes to  
LEED Credits

## TECHNICAL SPECIFICATIONS

DESCRIPTION	ANSI STANDARD	RESULT	ASTM TEST METHOD
Water Absorption	≤ 0.50%	≤ 0.50%	C373
Frost Resistance	As Reported	Resistant	C1026
Scratch Resistance	MOHS 1-10	7	MOHS SCALE
Breaking Strength	18" x 18"	≥ 250 lbf.	≥ 583 lbf.
	12" x 12"	≥ 250 lbf.	≥ 411 lbf.
Facial Dimension	-3.0 % < Nominal < 2.0 %	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
C.O.F. (Wet)	As Reported	0.60 ≤ COF < 0.70	C1028
C.O.F. (Dry)	As Reported	0.80 ≤ COF < 0.90	C1028
Chemical Resistance	Class A - Class E	Class A	C650
Stain Resistance	Class A - Class E	Class A	C1378

\* Whichever is less

