

RAGNO  USA

CAMBRIDGE OAK GLAZED PORCELAIN TILE | RECTIFIED | 3D PRINTING TECHNIQUE | MADE IN THE USA



live inspired





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CAMBRIDGE OAK

GLAZED PORCELAIN TILE | RECTIFIED | 3D PRINTING TECHNIQUE | MADE IN THE USA



AL6P Black
6"x36" Rectified

AL6S Black
9"x36" Rectified

AL6Q Brown
6"x36" Rectified

AL6T Brown
9"x36"
Rectified

AL6R Natural
6"x36" Rectified

AL6U Natural
9"x36" Rectified

-  Floor Tile
-  Wall Tile
-  3D Printing Technique
-  Rectified Tile
-  Suitable for Outdoors
-  Moderate 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	9"x36" ≥ 250 lbf.	≥ 513 lbf.	C648
	6"x36" ≥ 250 lbf.	≥ 367 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
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 B	C1378

* Whichever is less

