

live inspired

THEDRAL STONE

AG36 Salisbury NO

20"x20" AG33 Salisbury NO 13"x13"

AG3Y Salisbury NO 61/2"x61/2"

AG4L Dome

Listelli 1/2"x13"

AG4H Pierre IV Beak AG4J Salisbury NO Beak

AG4K Winchester MO Beak



AG35 Pierre IV 20"x20" AG32 Pierre IV 13"x13" AG3X Pierre IV 61/2"x61/2



AG5R Cathedral Mix Mosaic - Square 2"x2' 13"x13" TRIMS

AG4E Pierre IV Bead AG4F Salisbury NO Bead AG4G Winchester MO Bead 1"x6^{1/2}"

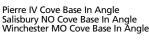


AG4V Pierre IV Cove Base AG4W Salisbury NO Cove Base AG4X Winchester MO Cove Base



1"x1

AG4Y Pierre IV Cove Base In Angle AG4Z Salisbury NO Cove Base In Angle AG42 Winchester MO Cove Base In Angle







AG38 Pierre IV V-Cap AG39 Salisbury NO V-Cap AG4A Winchester MO V-Cap 2"x61/2

AG37 Winchester MO

AG34 Winchester MO

AG3Z Winchester MO

20"x20"

13"x13"

61/2"x61/2"



AG43 Pierre IV Cove Base Out Angle
AG44 Salisbury NO Cove Base Out Angle
Winchester MO Cove Base Out Angle



Floor Tile



Wall Tile



Modular Tile



Decorative Tile





Trim Available



Suitable for Outdoors



Moderate Variation



Frost Resistant



Meets ADA Recommendations



Abrasion Resistance





C.O.F. (Wet)



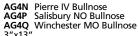
C.O.F. (Dry) 21% Minimum Pre-Consumer Recycled Content



Certified No VOC

AG4B Pierre IV V-Cap Corner AG4C Salisbury NO V-Cap Corner AG4D Winchester MO V-Cap Corner 7/8"x2"







LEED Credits

0 110				
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	8	MOHS SCALE
Breaking Strength	20"x20"	≥ 250 lbf.	≥ 600 lbf.	C648
	13"x13"	≥ 250 lbf.	≥ 400 lbf.	C648
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	0.70 ≤ COF < 0.80	C1028
Chemical Resistance		Class A - Class E	Class A	C650
Stain Resistance		Class A - Class E	Class A	C1378

