

live inspired



R674 Moon Light BI 20"x20" R687 Moon Light BI 13"x13" R692 Moon Light BI



R677 Forest Light NO 20"x20" R690 Forest Light NO 13"x13" R695 Forest Light NO 61/2"x61/2"



R676 Desert Shade BG 20"x20" R689 Desert Shade BG 13"x13" R694 Desert Shade BG 61/2"x61/2"



R675 Flaming Sun RS 20"x20" R688 Flaming Sun RS 13"x13" R693 Flaming Sun RS 61/2"x61/2"



R686 Solar Coat GI 20"x20" R691 Solar Coat GI 13"x13" R696 Solar Coat GI 61/2" x61/2"



RE01 Garden Shade VE 20"x20" RD99 Garden Shade VE 13"x13" RE00 Garden Shade VE 61/2"x61/2"



AF2H Moon Light BI Mosaic - Square 2"x2" 13"x13"



AF2M Solar Coat GI Mosaic - Square 2"x2" 13"x13"



AF2J Flaming Sun RS Mosaic - Square 2"x2" 13"x13"



AF2K Desert Shade BG Mosaic - Square 2"x2" 13"x13"



AF2L Forest Light NO Mosaic - Square 2"x2" 13"x13"



AF2N Garden Shade VE Mosaic - Square 2"x2" 13"x13"



Floor Tile



Wall Tile



Modualr Tile



Decorative Tile





Trim Available Suitable for



Outdoors



Substantial 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



TRIMS



AE29 Space BI V-Cap AE2A Space RS V-Cap AE2B Space BG V-Cap AE2D Space GI V-Cap AE2E Space VE V-Cap 21/4"x61/2"



AE2M Space BI Bead AE2N Space RS Bead AE2P Space BG Bead AE2Q Space NO Bead AE2R Space GI Bead AE2S Space VE Bead 1"x61/2

AE2Y

AE2T Space BI Beak AE2V Space BG Beak AE2W Space NO Beak AE2X Space GI Beak Space VE Beak

R811 Flash BI SBN R812 Flash RS Bullnose R813 Flash BG Bullnose **R814** Flash NO Bullnose R815 Flash GI Bullnose 3"x13" SINGLE FIRED

R658 Flash BI Bullnose R659 Flash RS Bullnose R660 Flash BG Bullnose R661 Flash NO Bullnose R662 Flash GI Bullnose A364 Flash VE Bullnose

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	20"x20"	≥ 250 lbf.	≥ 600 lbf.	C648
	13"x13"	≥ 250 lbf.	≥ 450 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	0.60 ≤ COF < 0.70	C1028
Chemical Resistance		Class A - Class E	Class A	C650
Stain Resistance		Class A - Class E	Class A	C1378



^{*} Whichever is less