RAGNO USA

live inspired

COMETSTONE

GLAZED PORCELAIN TILE

R591 Snow Ball BI 20”x20”
R596 Snow Ball BI 13”x13”
R653 Snow Ball BI 6½”x6½”

R593 Gold Wing BG 20”x20”
R598 Gold Wing BG 13”x13”
R655 Gold Wing BG 6½”x6½”

R595 Solar Swish GI 20”x20”
R600 Solar Swish GI 13”x13”
R657 Solar Swish GI 6½”x6½”

R594 Cliff Tail NO 20”x20”
R599 Cliff Tail NO 13”x13”
R656 Cliff Tail NO 6½”x6½”

R592 Sun Flash RS 20”x20”
R597 Sun Flash RS 13”x13”
R654 Sun Flash RS 6½”x6½”

RD97 Green Valley VE 20”x20”
RD96 Green Valley VE 13”x13”
RD98 Green Valley VE 6½”x6½”

AF2H Snow Ball BI Mosaic - Square 2”x2” 13”x13”

AF2K Gold Wing BG Mosaic - Square 2”x2” 13”x13”

AF2M Solar Swish GI Mosaic - Square 2”x2” 13”x13”

AF2L Cliff Tail NO Mosaic - Square 2”x2” 13”x13”

AF2J Sun Flash RS Mosaic - Square 2”x2” 13”x13”

AF2N Green Valley VE Mosaic - Square 2”x2” 13”x13”

- Floor Tile
- Wall Tile
- Modular Tile
- Decorative Tile
- Trim Available
- Suitable for Outdoors
- V4 Substantial Variation
- Frost Resistant
- Meets ADA Recommendations
- IV Abrasion Resistance
- 0.6 C.O.F. (Wet)
- 0.7 C.O.F. (Dry)
- 21% Minimum Pre-Consumer Recycled Content
- Certified No VOC

Contributes to LEED Credits

TRIMS

AH2Z Snow Ball BI Cove Base
AH22 Sun Flash RS Cove Base
AH23 Gold Wing BG Cove Base
AH24 Cliff Tail NO Cove Base
AH25 Solar Swish GI Cove Base
AH26 Green Valley VE Cove Base
6”x8”

AH27 Snow Ball BI Cove Base In Angle
AH28 Sun Flash RS Cove Base In Angle
AH29 Gold Wing BG Cove Base In Angle
AH3A Cliff Tail NO Cove Base In Angle
AH3B Solar Swish GI Cove Base In Angle
AH3C Green Valley VE Cove Base In Angle
1”x6”

AH3D Snow Ball BI Cove Base Out Angle
AH3E Sun Flash RS Cove Base Out Angle
AH3F Gold Wing BG Cove Base Out Angle
AH3G Cliff Tail NO Cove Base Out Angle
AH3H Solar Swish GI Cove Base Out Angle
AH3J Green Valley VE Cove Base Out Angle
1”x6”

SINGLE FIRED

R812 Flash RS Bullnose
R814 Flash NO Bullnose
R815 Flash GI Bullnose
3”x13”

GLAZED PORCELAIN

R658 Flash BI Bullnose
R659 Flash RS Bullnose
R660 Flash BG Bullnose
R661 Flash NO Bullnose
R662 Flash GI Bullnose
A364 Flash VE Bullnose
3”x13”

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
2¼”x6½”

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”x6½”

AE2T Space BI Beak
AE2V Space BG Beak
AE2W Space NO Beak
AE2X Space GI Beak
AE2Y Space VE Beak
1”x1”

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	6	MOHS SCALE
Breaking Strength	20”x20”	≥ 250 lbf.	≥ 598 lbf.	C648
	13”x13”	≥ 250 lbf.	≥ 517 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	0.70 ≤ COF < 0.80	C1028
Chemical Resistance		Class A - Class E	Class A	C650
Stain Resistance		Class A - Class E	Class A	C1378

* Whichever is less