

RIVERSTONE

GLAZED PORCELAIN STONEWARE

20"x20"

16"x16"

13"x13"

6 1/2"x6 1/2"

RAGNO  USA



93J5 Pecos BI
20"x20"

93L6 Pecos BI
16"x16"

93F4 Pecos BI
13"x13"

93G8 Pecos BI
6 1/2"x6 1/2"



93J3 Canadian GR
20"x20"

93L4 Canadian GR
16"x16"

93F2 Canadian GR
13"x13"

93G6 Canadian GR
6 1/2"x6 1/2"

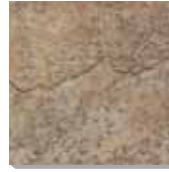


93J4 Brazos BG
20"x20"

93L5 Brazos BG
16"x16"

93F3 Brazos BG
13"x13"

93G7 Brazos BG
6 1/2"x6 1/2"



93J2 Yampa GI
20"x20"

93L3 Yampa GI
16"x16"

93F1 Yampa GI
13"x13"

93G5 Yampa GI
6 1/2"x6 1/2"



93J1 Rio Bravo MT
20"x20"

93L2 Rio Bravo MT
16"x16"

93F0 Rio Bravo MT
13"x13"

93G4 Rio Bravo MT
6 1/2"x6 1/2"



Floor Tile



Wall Tile



Abrasion
Resistance



C.O.F. (Wet)



C.O.F. (Dry)



Modular Tile



Decorative Tile



Moderate Variation



Trim Available



Frost Resistant



Meets ADA
Recommendations



93H9 Fuerte NE
20"x20"

93L0 Fuerte NE
16"x16"

93E8 Fuerte NE
13"x13"

93G2 Fuerte NE
6 1/2"x6 1/2"



93E9 Rio Grande VE
13"x13"

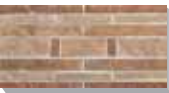
93G3 Rio Grande VE
6 1/2"x6 1/2"



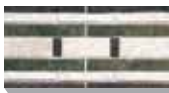
97Z7 Riverstone GI
Mosaic - Square 3"x3"
13"x13"



97Z8 Riverstone NE
Mosaic - Square 3"x3"
13"x13"



91Z7 Riverstone Red
Freccia
6 1/2"x13"



91Z6 Riverstone Green
Freccia
6 1/2"x13"

TRIMS



93N0 Stone NE V-Cap
93N1 Stone VE V-Cap
93N2 Stone MT V-Cap
93N3 Stone GI V-Cap
93N4 Stone BG V-Cap
93N5 Stone BI V-Cap
97Q3 Stone GR V-Cap
2 1/4"x13"



91S8 Stone BI Bullnose
91S2 Stone NE Bullnose
91S3 Stone VE Bullnose
91S4 Stone MT Bullnose
91S5 Stone GI Bullnose
91S6 Stone GR Bullnose
91S7 Stone BG Bullnose
3"x13"



91Z9 Riverstone Red
Freccia Corner
6 1/2"x6 1/2"



91Z8 Riverstone Green
Freccia Corner
6 1/2"x6 1/2"

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.	≥ 560 lbf.
	13"x13"	≥ 250 lbf.	≥ 425 lbf.
Facial Dimension	-3.0 % < Nominal < 2.0 %	Within Standard	C499
Thickness	≤ 0.04 in (1.02 mm max)	Within Standard	C499
Wedging (Squareness)	+/- 0.25 % or +/- 0.8 mm*	Within Standard	C502
Warpage (Flatness)	+/- 0.40 % or +/- 1.8 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

