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CATHEDRAL STONE

Coordinating Floor and Wall Tile

We have been inspired by the shapes and colors of natural stones to build new architectures and spaces where it's easy and exciting to live in. Ragno USA bases its search on high quality features to offer a strong and versatile product, perfect for expressing projects and experiences: this is Cathedral Stone.



AG35 Pierre IV
20"x20"

AG32 Pierre IV
13"x13"

AG3X Pierre IV
6½"x6½"



AG36 Salisbury NO
20"x20"

AG33 Salisbury NO
13"x13"

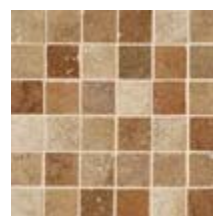
AG3Y Salisbury NO
6½"x6½"



AG37 Winchester MO
20"x20"

AG34 Winchester MO
13"x13"

AG3Z Winchester MO
6½"x6½"



AG5R Cathedral Mix
Mosaic Sq 2"x2"
13"x13"



AG4L Dome Listelli
½"x13"



AG4E Bead Pierre IV
1"x6½"

AG4F Bead Salisbury
NO
1"x6½"

AG4G Bead Winchester
MO
1"x6½"



AG4H Beak Pierre IV
1"x1"

AG4J Beak Salisbury
NO
1"x1"

AG4K Beak Winchester
MO
1"x1"



AG38 V-Cap Pierre IV
2"x6½"

AG39 V-Cap Salisbury
NO
2"x6½"

AG4A V-Cap
Winchester MO
2"x6½"



AG4B V-Cap Corner
Pierre IV
7/8"x2"

AG4C V-Cap Corner



AG4V Cove Base Pierre
IV
6"x8"

AG4W Cove Base



AG4Y Cove Base In
Angle Pierre IV
1"x6"

AG4Z Cove Base In



AG43 Cove Base Out
Angle Pierre IV
1"x6"

AG44 Cove Base Out

Salisbury NO
7/8"x2"

AG4D V-Cap Corner
Winchester MO
7/8"x2"



AG4N Pierre IV SBN
3"x13"

AG4P Salisbury NO
SBN
3"x13"

AG4Q Winchester MO
SBN
3"x13"

Salisbury NO
6"x8"

AG4X Cove Base
Winchester MO
6"x8"

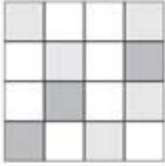
Angle Salisbury NO
1"x6"

AG42 Cove Base In
Angle Winchester MO
1"x6"

Angle Salisbury NO
1"x6"

AG45 Cove Base Out
Angle Winchester MO
1"x6"

SHADE VARIATION AND APPLICATIONS

V3  HEAVY VARIATION		Residential	Commercial	Industrial
	Floor	•	•	
	Wall	•	•	•
	Countertop	•	•	•
	Pool	•	•	•

TECHNICAL SPECIFICATIONS

DESCRIPTION		RESULT	ASTM#
Water Absorption		≤ 0.50%	C373
PEI Rating		4	C1027
MOHS (Scratch Resistance)		6	MOHS Scale
Frost Resistant		Resistant	C1026
C.O.F. Wet		0.60 ≤ COF < 0.70	C1028
C.O.F. Dry		0.70 ≤ COF < 0.80	C1028
Breaking Strength	20"x20"	≥ 600 lbs. (272 kg)	C648
	13"x13"	≥ 400 lbs. (181 kg)	C648
Chemical Resistance	ACID	Very good	C650
	BASE	Very good	C650