SALERNO

COLLECTION



MARBLE SYSTEMS

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MARBLE SYSTEMS®

SALERNO COLLECTION

MADE IN USA

Salerno Collection from Country Floors is a full colored body porcelain tile, making this ideal for high traffic environments. With the resemblance of natural wood, this collection is suited for wall and floor covering making any design beautiful and modern. These porcelain tiles are available in different sizes and four amazing colors.

LAVATO — FLOOR / WALL TILE



WIS11908 Lavato Honed Bullnose 6”x24”



WIS11861 Lavato Honed 6”x24”



WIS11830 Lavato Honed 8”x48”

TINTO — FLOOR / WALL TILE



WIS11909 Tinto Honed Bullnose 6”x24”

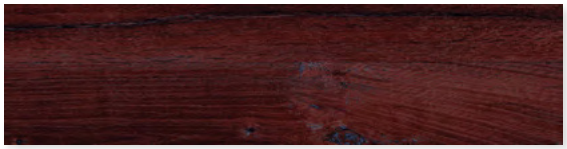


WIS11862 Tinto Honed 6”x24”



WIS11831 Tinto Honed 8”x48”

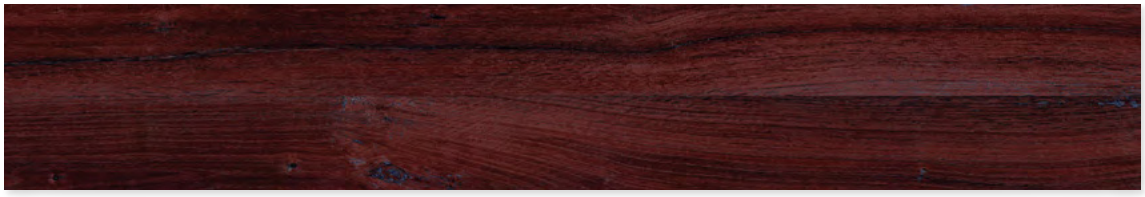
ROSSO — FLOOR / WALL TILE



WIS11911 Rosso Honed Bullnose 6”x24”



WIS11864 Rosso Honed 6”x24”



WIS11833 Rosso Honed 8”x48”

SALERNO COLLECTION



Product Featured: Salerno Bruno

BRUNO

FLOOR / WALL TILE



WIS11910 Bruno Honed Bullnose 6”x24”



WIS11863 Bruno Honed 6”x24”



WIS11832 Bruno Honed 8”x48”

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Product Featured: Salerno Rosso

TECHNICAL INFORMATION

PHYSICAL PROPERTIES	TEST	INDUSTRY STANDARDS		RESULTS COLORED BODY	
Water Absorbtion	ASTM C373	0.5% Maximum		≤ 0.1%	
Size					
Calibrated (non rectified)	ASTM C499	• Range of Thickness (inch)	0.040	≤ 0.040	
	ASTM C499	• Average Facial Dimension	± 0.50%	≤ ± 0.50%	
	ASTM C485	• Warpage	± 75% on any edge	≤ ± 0.75%	
	ASTM C485	• Warpage	± 50% on diagonal	≤ ± 0.50%	
	ASTM C502	• Wedging	± 0.50%	≤ ± 0.50%	
Rectified	ASTM C499	• Range of Thickness (inch)	0.040	≤ 0.040	
	ASTM C499	• Average Facial Dimension	± 0.25%	≤ 0.25%	
	ASTM C485	• Warpage	± 0.40% on any edge	≤ 0.40%	
	ASTM C485	• Warpage	± 0.40% on diagonal	≤ 0.40%	Acutest
	ASTM C502	• Wedging	± 0.25%	≤ 0.25%	DCOF
Bond Strength	ASTM C482	50 psi or greater		> 200 psi	Wet ≥ 0.42
Deep Abrasion	ASTM C1243	< 175 mm^3		< 150 mm^3	
Hardness (Mohs scale)		No requirement		≥ 7	C1028
Frost Resistance (Freeze/Thaw)	ASTM C1026	No sample must show alterations to surface		No cracking or spalling occurred	COF
Chemical Resistance	ASTM C650	No requirement		Class A	Dry ≥ 0.80
Breaking Strength	ASTM C648	250 lbf or greater		≥ 350 lbf	Wet ≥ 0.60
Coefficient of Friction (static)	ASTM C1028	No requirement		Per collection	