

Technical Data Sheet

San Selmo Series
International (Italy)



Product Name	Swatch	Size	Standard	Durability Class (Grade)	Dimensional Variation (Type)	Compressive Strength (psi)	24-hr Cold Water Absorption (%)	5-hr Boil Absorption (%)	IRA (g/min per 30in ²)	Core Volume (%)
Arno Raw		Corso	ASTM C216	SW	FBA	>15,000	<6	<10	<10	uncored
Arno Textured		Corso	ASTM C216	SW	FBA	>5,000	<14	<17	<49	uncored
Brenta Raw		Corso	ASTM C216	SW	FBA	>15,000	<6	<10	<10	uncored
Livenza Raw		Corso	ASTM C216	SW	FBA	>15,000	<6	<10	<10	uncored
Marana Raw		Corso	ASTM C216	SW	FBA	>15,000	<6	<10	<10	uncored
Marana Textured		Corso	ASTM C216	SW	FBA	>5,000	<14	<17	<40	uncored
Piave Raw		Corso	ASTM C216	SW	FBA	>15,000	<6	<10	<10	uncored
Piave Textured		Corso	ASTM C216	SW	FBA	>5,000	<14	<17	<40	uncored
Potenza Raw		Corso	ASTM C216	SW	FBA	>5,000	<14	<17	<20	uncored
Potenza Textured		Corso	ASTM C216	SW	FBA	>5,000	<14	<17	<49	uncored

Size	Width	Height	Length	Weight	Brick per Pallet	Brick per Sq Ft
Corso	3-15/16"	1-9/16"	19-11/16"	8.4-8.7 *	137	3.68

* Textured: 8.4 lb Raw: 8.7 lb

This data represents average results. If specific test results are required, sample should be taken from current production lots.
U.S. STANDARD TEST METHODS (ASTM C67) ARE USED AS APPLICABLE, UNLESS