



Saint Maximin

Origin : France

Physical properties			Class
Apparent density (ASTM C97)	Kg/m ³	1740	I
Absorption coefficient (ASTM C97)	%		
Porosity	%	35.8	
Compressive strength (ASTM 170)	MPa	13	I
Modulus of rupture (ASTM C99)	MPa		
Flexural strength (ASTM C880)	%	2.5	
Abrasion (Hd) (ASTM C241)	mm		
Resistance to fixation elements (3cm)	MPa		
Bending strength	MPa		
Freeze thaw	Cycles	>240	
Bent Bolt Anchor Pullout test (ASTM C1354)	mm		
Pin Clip anchor Pullout test (ASTM C1354)	mm		

Recommended Uses			
Applications		Traffic wear	
Cladding	x	Not a flooring material	x
Exterior pavers	x	Heavy commercial (mall)	
Interior floors		Low commercial (office)	
Kitchen counters		Residential	
Other counters			
Wet areas	x		

Finishes Available			
Honed		Dalle Rustique	
Flamed		Bush-Hammered	
Polished		Tumbled	
Antique		Iron or sand Blasted	
Patiné		Split-Face	
Leather (flamed-brushed)		Sawn	x
Medieval			
Linen			

Production data			
Maximum project size	sqft	100,000	
Slab size	inch	79"x44"	
Thickness Min	inch	1-1/2"	
Thickness Max	inch	12"	