





















# pietra di matera

	avorio	grigio	blu	pcs/box	m <sup>2</sup> /box	m <sup>2</sup> /pallet	kg/m <sup>2</sup>
 <b>45.3x90.6x1 cm</b> 18"x36"x0.3" inches rect . R10	TS CFM490	TS CFM491	TS CFM492	3	1,23	39,36	22,4
 <b>45.3x90.6x1 cm</b> 18"x36"x0.3" inches rect . R11 <b>riga</b>	TS CFM490RI	TS CFM491RI	TS CFM492RI	3	1,23	39,36	22,4
 <b>60.4x60.4x1 cm</b> 24"x24"x0.3" inches rect . R 10	TS CFM600	TS CFM601	TS CFM602	4	1,46	43,8	22,4
 <b>60.4x60.4x2 cm</b> 24"x24"x0.8" inches . rect . R 11	TS CFM60X	TS CFM61X	TS CFM62X	2	0,73	23,36	45
 <b>60.4x90.6x2 cm</b> 24"x36"x0.8" inches rect . R11		TS CFM691X	TS CFM692X	1	0,547	26,256	45
Plinten   Plinthes   Skirtings   Sockel   Battiscopa							
 <b>8x60.4 cm</b> 3"x24" inches. rect.	TS CFM600P	TS CFM601P	TS CFM602P	18			
 <b>8x90.6 cm</b> 3"x24" inches . rect.	TS CFM490P	TS CFM491P	TS CFM492P	15			

 	Reference Standard:	EN 14411: 2012 Ceramic Floor and Wall Tiles: Definitions, Classification, Characteristics and Marking
	Product Type:	Dry Pressed : G Groupe Bla G
	Touchstones:	PIETRA DI MATERA
	Use:	Internal and External Wall and Floor Tiles

TEST METHODS		STANDARD AND TEST VALUE	DECLARED VALUE	
	Length and Width	ISO 10545-2	±0,6% /±2.0 mm	Compliant
	Deviation of mean thickness from manufacturing thickness		±5%/±0.5 mm	Compliant
	Straightness of the edges		±0,5%/±1.5 mm	Compliant
	Orthogonality		±0,5%/±2.0 mm	Compliant
	Surface Flatness		±0,5%/±2.0 mm	Compliant
	Surface quality (% defect free)		95%	
	Water Absorption	ISO 10545-3	≤ 0.5 %	< 0,1 % (Average values of our last production)
	Breaking strength (N) Thickness	ISO 10545-4	35 /mm2 min.	> 45 N/mm2 (Average values of our last production)
	Bending strength (N/mm <sup>2</sup> )		Thickness ≥ 7,5 mm: 1300 N min.	Compliant
	Resistance to deep abrasion (removed Volume/mm <sup>3</sup> )	ISO 10545-7	specify PEI test and the number of exceeded cycles	Class 4
	Resistance to thrill	SO 10545-11	Required	Resistant
	Resistance to frost	ISO 10545-12	Required	Resistant
	Chemical resistance (acid and alkali low concentrations)	ISO 10545-13	According to the classification provided by the manufacturer	GLA
	Resistance to chemical attack (domestic use and pool additives)	ISO 10545-13	Min GB	Compliant
	Stain resistance	ISO 10545-14	Class 3 min	Class 5

