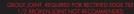
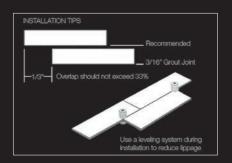


Technical Specification	Reference Standard	Standard Requirements	Test Results
🐎 Water Absorption	UNI EN ISO 10545-03	< 0.5%	According to
🐥 Breaking Strength	UNI EN ISO 10545-04	Minimum: 1300 N	According to
🐣 Modulus Of Rupture	UNI EN ISO 10545-04	Minimum: 35 N/mm ²	According to
Shock Resistance	UNI EN ISO 10545-05	Suggested Minimun: e > 0.55	According to
Resistance to Deep Abrasion	UNI EN ISO 10545-06	Maximum: 175 mm ³	
👶 Thermal Linear Expansion	UNI EN ISO 10545-08	As Reported	α ≤ 7 x 10 ^{6/°C}
🙏 Thermal Shock Expansion	UNI EN ISO 10545-09	Resistant	According to
Moisture Expansion	UNI EN ISO 10545-10	As Reported	-
8 Frost Resistance	UNI EN ISO 10545-12	As Reported	Resistant
A Chemicals Resistance	UNI EN ISO 10545-13	Domestic Chemical Products: UB/GB Acids and Alkalis: As Reported	GHA
😓 Stain Resistance	UNI EN ISO 10545-14	Minimum: Class 3	Class 5
🚕 PEI Rating (Scratch Resistance)	ASTM C 1027	As Reported	PEI IV
Static Coefficient of Friction (COF)	ASTM C 1028	For Level interior Spaces Expected to be Walked Upon When Wet :> 0.60	DRY ≥ WET ≥ 0.60 0.60
Dynamic Coefficient of Friction (DCOF)	ANSI A137.1	For Level interior Spaces Expected to be Walked Upon When Wet :> 0.42	According to
Thickness	9 mm		
8"x32" Number of Screens	12		

IMPOF Please note that fixing in a 50% recommended. We suggest the fo these cerami	staggered configuration is not ollowing fixing configurations for
NO 50%	YES 15%
	YES

12"x24" Number of Screens



















FOREST 8"x32" FOREST 12"x24"



2.4"x2.4" Mosaic 12"x12" sheet



HEXAGON MOSAIC 12"x14" SHEET



3"x24" BULLNOSE



SAND 8"x32" SAND 12"x24"



2.4"x2.4" MOSAIC 12"x12" SHEET



HEXAGON MOSAIC 12"x14" SHEET

3"x24" BULLNOSE



LIGHT 8"x32" 12"x24"



2.4"x2.4" MOSAIC 12"x12" SHEET





3"x24" BULLNOSE



SILVER 8"x32" SILVER 12"x24"



2.4"x2.4" MOSAIC 12"x12" SHEET



HEXAGON MOSAIC 12"x14" SHEET

3"x24" BULLNOSE







