
















TECHNICAL FEATURES

 GL-UGL	THICKNESS		50 mm		
 GL-UGL	WATER ABSORPTION	ISO 10545-3 CLASSE BIA ASTM C 373 (E≤0,5%)	COMPLIANT		
 GL-UGL	FROST RESISTANCE	EN 202 ISO 10545-12 ASTM C 1026	FROST-RESISTANT		
 GL-UGL	BENDING STRENGTH	ISO10545-4	Size	Size	Size
			8"x16" ~ 71.673 N	16"x24" ~ 71.660 N	24"x24" ~ 70.000 N
 GL-UGL	BREAKAGE LOAD AVERAGE VALUE (N)	ISO10545-4	~ 49.000 N/mm ²	~ 48.500 N/mm ²	~ 48.000 N/mm ²
	MODULUS OF RUPTURE AVERAGE VALUE (N/mm²)		~ 47,5 N/mm ²	~ 47,5 N/mm ²	~ 47,0 N/mm ²
 GL	CHEMICAL RESISTANCE	ISO 10545-13 ASTM C 650	RESISTANT		
 GL-UGL	ANTI-SLIP	DIN 51130 R	≥11		
		COEFFICIENTE D'ATTRITO BCR TORTUS	DRY ≥0,60 - WET ≥0,60		
		ASTM C 1028 C.O.F.	DRY ≥0,60 - WET ≥0,60		
		DCOF (BOT 3000) SECTION 9.6 ANSI 137.1 2012)	WET>0,42		
 GL-UGL	SALT RESISTANCE	NaCl	RESISTANT		

TECHNICAL FEATURES

PORCELAIN PAVERS		Sizes 4"x4"/4"x8"/8"x8"	
 GL-UGL	THICKNESS		65 mm
 GL-UGL	WATER ABSORPTION	ISO 10545-3 CLASSE BIA ASTM C 373 (E<=0,5%)	COMPLIANT
 GL-UGL	FROST RESISTANCE	EN 202 ISO 10545-12 ASTM C 1026	FROST-RESISTANT
 GL-UGL	UNIAXIAL COMPRESSIVE LOADING (N/mm²)	UNI EN 1926/2000	132 N mm ²
 GL	CHEMICAL RESISTANCE	ISO 10545-13 ASTM C 650	RESISTANT
 GL-UGL	ANTI-SLIP	DIN 51130 R	≥11
		COEFFICIENTE D'ATTRITO BCR TORTUS	DRY ≥0,60 - WET ≥0,60
		ASTM C 1028 C.O.F.	DRY ≥0,60 - WET ≥0,60
		DCOF (BOT 3000) SECTION 9.6 ANSI 137.1 2012)	WET >0,42
 GL-UGL	SALT RESISTANCE	NaCl	RESISTANT

PACKING LIST

size (inch)	4x4	4x8	8x8
thickness (cm)	6.5cm	6.5cm	6.5cm
sqft/plt	83	83	83
sqft/box	-	-	-
sqft/pc	0.11	0.22	0.43
boxes/plt	-	-	-
pc/plt	768	384	192
pc/box	-	-	-
pallet (inch)	34x50	34x50	34x50
lb/plt	2,573	2,573	2,573
lb/box	-	-	-
lb/pc	3.35	6.7	13.4
	Basalt Grigio	Basalt Grigio	Basalt Grigio