

Model: BOTTEGA ACERO ANT (20MM) 60X120(A)

Codes: 100323357

Water absorption: Bla - Porcelanico (E<=0.1%)

Thickness: 20 mm Family: BOTTEGA Tone variations: V3

Rectified: Yes Finish: Matte



		NAL FEATURES N ISO 10545-2
Thickness	20 MM	+/-5%*
Thickness tolerance	2.5 %	+/-5%*
Width	600 MM	
Length	1200 MM	
Length and width deviation	0.17 %	+/-0.6%*
Squareness deviation	0.17 %	+/-0.5%*
Surface flatness deviation	0.2 %	+/-0.5%*
Side straightness deviation	0.08 %	+/-0.5%*
*ISO-13006:2015 UNE-EN 14411:2017		

	MECHANICAL FEATURES UNE-EN ISO 10545-4-6-7-11	
Breaking strength	≥12000 N	>1300N*
Abrasion resistance	<175 MM3	
Crack resistance	Meets	UNE-EN ISO 10545-11*
*ISO-13006:2015 UNE-EN 14411:2017		

	HYGIENIC FEATURES UNE-EN ISO 10545-13-14	
Stain resistance	Class 5. Easy cleaning with water	3 Min.*
Chemical resistance	Class "A" for swimming pools and cleaning products	B Min.*
	(resists attack). Minimum Class "B" for acids and bases	

		TI-SLIP VALUE 02, DIN-51130 y ASTM A137.1	
Slip resistance (pendulum-wet)	CL3		
Slip resistance (ramp)	R-11		
Slip resistance (bare feet)	C		
*ISO-13006:2015 UNF-FN 14411:2017			

	SCOPE OF USE	
Technical code-1	Use on heavy traffic floors	

Certified company





Follow the installation and maintenance instructions published and recommended by PORCELANOSA GRUPO, adhering to the legal or regulatory requirements existing on each region.

\*ISO-13006:2015 UNE-EN 14411:2017



BOTTEGA ACERO ANT.



	PACKING	
Sales units per box	0.72 M2/BOX	
Sales units per pallet	19.44 M2/PAL	
Sales units per unit	0.72 M2/PIECE	

Certified company





Follow the installation and maintenance instructions published and recommended by PORCELANOSA GRUPO, adhering to the legal or regulatory requirements existing on each region.

Do not use cleaning agents containing hydrofluoric acid.

In public spaces, tiles must comply with the anti-slip rating under the DCOF (dynamic coefficient of friction) standards.

For big sizes, it is recommended using flexible modified adhesives applied by back-buttyering.

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Being the ceramic material that most resembles natural stone, it can show slight variations in shade, color spots and vein among pieces.

The values of slip resistance and dynamic friction coefficient shown in the catalogue published on the internet, or in commercial documents, generally serve only as guidance and are not binding. Any specific requirements will need to be confirmed when placing the order and always prior to installation.