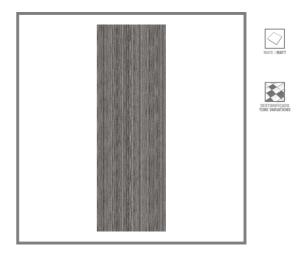
Eľ PORCELANOSA Grup

Model: CENTURY DARK GRAY 33,3X100(A) Codes: 100155739 - V14401341 Water absorption: {VAL}BIII Thickness: 9.2 mm



Thickness 9.2 MM Instrument Width 32.3 MM Instrument Length 1000 MM Instrument Length and width deviation Below 0.15% <=0.5 %* Side straightness deviation Below 0.15% <=0.5 %* Squareness deviation Below 0.15% <=0.6 %* Surface fattness deviation Below 0.15% <=0.6 %* 'Sourface fattness deviation Below 0.15% <=0.5 %* 'Sourface fattness deviation Below 0.15% <=0.5 %* 'Stor-13006:2012 UNE-EN 14411:2012 Creating resistance Resists 3 cycles Intersection 10545-14-0-7-11 Creating resistance Resists 3 cycles Intersection 10545-14-0-7-11 UNE-EN 10545-13-0-000000000000000000000000000000000	DIMENSIONAL FEATURES UNE-EN ISO 10545-2			
Length 1000 MM Internation Length and width deviation Below 0.15% <-0.5 %*	Thickness	9.2 MM		
Length and width deviationBelow 0.15%<=0.5 %*Side straightness deviationBelow 0.15%<=0.5 %*	Width	332.8 MM		
Side straightness deviationBelow 0.15%<=0.5 %*Squareness deviationBelow 0.15%<=0.6 %*	Length	1000 MM		
Squareness deviationBelow 0.15%<=-0.6 %*Surface flatness deviationBelow 0.15%<=-0.5 %*	Length and width deviation	Below 0.15%	<=0.5 %*	
Surface flatness deviation Below 0.15% <=0.5 %* *ISO-13006:2012 UNE-EN 14411:2012	Side straightness deviation	Below 0.15%	<=0.5 %*	
MECHANICAL FEATURES UNE-EN ISO 10545-4-6-7-11 Crazing resistance Resists 3 cycles INSCIPTION Sector	Squareness deviation	Below 0.15%	<=0.6 %*	
MECHANICAL FEATURES UNE-EN ISO 10545-4-6-7-11 Crazing resistance Resist 3 cycles *150-13006:2012 UNE-EN 14411:2012 HYGIENIC FEATURES UNE-EN ISO 10545-13-14-1995 Chemical resistance Class "A"" for swimming pools and cleaning products (resists attack). Minimum Class "B" for acids and bases" CLASE B Min. * Stain resistance Class 5. Easy cleaning with water CLASE B Min. * *ISO-13006:2012 UNE-EN 14411:2012 CLASE D Min. * SCOPE OF USE Technical code-1 Use on walls COPE OF USE Technical code-1 Use on walls Friction (dry) 0 PACKING Friction (dry) 0 FOCKING Boxes 1.332 M2/CS PACKING Boxes 1.332 M2/CS Balets SIGM2	Surface flatness deviation	Below 0.15%	<=0.5 %*	
UNE-EN ISO 10545-4-6-7-11 Crazing resistance Resist 3 cycles *ISO-13006:2012 UNE-EN 14411:2012 HYGIENIC FEATURES UNE-EN ISO 10545-13-14:1995 Chemical resistance Class "A"" for swimming pools and classing products bases" CLASE B Min. * freisistance Class 5. Easy cleaning with water CLASE 3 Min. * Stain resistance Class 5. Easy cleaning with water CLASE 3 Min. * frechnical code-1 Use on walls Class 5. Easy cleaning with vater Friction (dry) 0 Class 5. Easy cleaning vith vater Friction (dry) 0 Interest V12633:2003, DIN-51130 y ASTM C1028 Friction (dry) 0 Interest V12633:2003, DIN-51130 y ASTM C1028 Friction (dry) 0 Interest V12633:2003, DIN-51130 y ASTM C1028 Friction (wet) 0 Interest V12633:2003, DIN-51130 y ASTM C1028 Friction (wet) 0 Interest V12633:2003, DIN-51130 y ASTM C1028 Friction (wet) 0 Interest V12633:2003, DIN-51130 y ASTM C1028 Friction (wet) 0 Interest V1263 Friction (wet) 0 Interest V1263 Friction (wet) 0 Interest V1263 Friction (wet) <t< td=""><td>*ISO-13006:2012 UNE-EN 14411:2012</td><td></td><td></td></t<>	*ISO-13006:2012 UNE-EN 14411:2012			
*ISO-13006:2012 UNE-EN 14411:2012 HYGIENIC FEATURES UNE-EN ISO 10545-13-14:1995 Chemical resistance Class "A"" for swimming pools and cleaning products (resists attack). Minimum Class ""B"" for acids and beases" CLASE B Min. * Stain resistance Class 5. Easy cleaning with water CLASE 3 Min. * 'ISO-13006:2012 UNE-EN 14411:2012 CLASE 3 Min. * SCOPE OF USE Technical code-1 Use on walls cleanon NTI-SLIP VALUE UNE-ENV 12633:2003, DIN-51130 y ASTM C1028 Friction (dry) 0 cleanon Friction (dry) 0 cleanon *ISO-13006:2012 UNE-EN 14411:2012 0 cleanon *ISO-13006:2012 UNE-EN 14411:2012 D cleanon Friction (dry) 0 cleanon cleanon *ISO-13006:2012 UNE-EN 14411:2012 Cleanon cleanon cleanon Boxes 1.332 M2/CS sl.332 M2/CS		MECHANICAL FEATURES UNE-EN ISO 10545-4-6-7-11		
HYGIENIC FEATURES UNE-EN ISO 10545-13-14:1995 Chemical resistance Class "A"" for swinning pools and cleaning products (resists attack). Minimum Class ""B"" for acids and bases" CLASE B Min. * Stain resistance Class 5. Easy cleaning with water CLASE 3 Min. * *ISO-13006:2012 UNE-EN 14411:2012 CLASE 0 Min. * SCOPE OF USE Technical code-1 Use on walls MITI-SLIP VALUE UNE-ENV 12633:2003, DIN-51130 y ASTM C1028 Friction (dry) 0 Friction (wet) 0 * PACKING Boxes 1.332 M2/CS Pallets 73.26 M2/PAL	Crazing resistance	Resists 3 cycles		
UNE-EN ISO 10545-13-14:1995 Chemical resistance Class "A"" for swimming pools and cleaning products (resists attack). Minimum Class ""B"" for acids and bases" CLASE B Min. * Stain resistance Class 5. Easy cleaning with water CLASE 3 Min. * *ISO-13006:2012 UNE-EN 14411:2012 SCOPE OF USE SCOPE OF USE Technical code-1 Use on walls Image: State	*ISO-13006:2012 UNE-EN 14411:2012			
bases" bases" Stain resistance Class 5. Easy cleaning with water CLASE 3 Min. * *ISO-13006:2012 UNE-EN 14411:2012 SCOPE OF USE SCOPE OF USE Technical code-1 Use on walls IVNE-ENV12633:2003, DIN-S1130 y ASTM C1028 Friction (dry) 0 Friction (dry) 0 Friction (wet) 0 *ISO-13006:2012 UNE-EN 14411:2012				
*ISO-13006:2012 UNE-EN 14411:2012 SCOPE OF USE Technical code-1 Use on walls ANTI-SLIP VALUE UNE-ENV 12633:2003, DIN-51130 y ASTM C1028 Friction (dry) 0 Friction (wet) 0 *ISO-13006:2012 UNE-EN 14411:2012 PACKING Boxes 1.332 M2/CS Pallets 73.26 M2/PAL	Chemical resistance	Class "A"" for swimming pools and cleaning products (resists attack). Minimum Class ""B"" for acids and bases"	CLASE B Min. *	
SCOPE OF USE Technical code-1 Use on walls ANTI-SLIP VALUE UNE-ENV 12633:2003, DIN-51130 y ASTM C1028 Friction (dry) 0 Friction (wet) 0 *ISO-13006:2012 UNE-EN 14411:2012 PACKING Boxes 1.332 M2/CS 7.3.6 M2/PAL	Stain resistance	Class 5. Easy cleaning with water	CLASE 3 Min. *	
Technical code-1 Use on walls ANTI-SLIP VALUE UNE-ENV 12633:2003, DIN-51130 y ASTM C1028 Friction (dry) 0 Friction (wet) 0 *ISO-13006:2012 UNE-EN 14411:2012 0 PACKING Boxes 1.332 M2/CS Pallets 73.26 M2/PAL	*ISO-13006:2012 UNE-EN 14411:2012			
ANTI-SLIP VALUE UNE-ENV 12633:2003, DIN-51130 y ASTM C1028 Friction (dry) 0 Friction (wet) 0 *ISO-13006:2012 UNE-EN 14411:2012 PACKING Boxes 1.332 M2/CS Pallets 73.26 M2/PAL		SCOPE OF USE		
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Friction (wet) 0 *ISO-13006:2012 UNE-EN 14411:2012 PACKING Boxes 1.332 M2/CS Pallets 73.26 M2/PAL				
*ISO-13006:2012 UNE-EN 14411:2012 PACKING Boxes 1.332 M2/CS Pallets 73.26 M2/PAL	Friction (dry)	0		
PACKING Boxes 1.332 M2/CS Pallets 73.26 M2/PAL	Friction (wet)	0		
Boxes 1.332 M2/CS Pallets 73.26 M2/PAL	*ISO-13006:2012 UNE-EN 14411:2012			
Pallets 73.26 M2/PAL	PACKING			
	Boxes	1.332 M2/CS		
Units 0.333 M2/ST	Pallets	73.26 M2/PAL		
	Units	0.333 M2/ST		

