

TECHNICAL DATA SHEET GTI ACCESSORIES

DESCRIPTION			GTI ACCESS			GTI CORNER		
Total thickness	EN 428	mm	6			6		
Wear Layer Thickness	EN 429	mm	2			2		
Weight	EN 430	g/m ²	GTI UNI	GTI MAX DECOR	GTI PURE DECOR	GTI UNI	GTI MAX DECOR	GTI PURE DECOR
			9240	9380	8935	9240	9380	8935
Sizes	EN 427	cm	Dove tiles tiles : 635x350 Straigh edges tiles : 600x300			Dove tiles tiles : 350x350 Straigh edges tiles : 300x300		
CLASSIFICATION								
Norm / Product Specification	-	-	EN 649			EN 649		
European Classification	EN 685	class	34 43			34 43		
Fire rating	EN 13501-1	class	Bfl-S1			Bfl-S1		
Static Electrical Propensity	EN 1815	k V	<2			<2		
Slip Resistance Wet	DIN 51 130	class	R10			R10		
PERFORMANCES								
Wear Resistance	EN 660.2	mm ³	≤ 2			≤ 2		
Wear Group	EN 649 / EN 651	group	T			T		
Dimensional Stability	EN 434	%	≤ 0.25			≤ 0.25		
Shore Hardness	EN ISO 868	Hd	GTI UNI	GTI MAX DECOR	GTI PURE DECOR	GTI UNI	GTI MAX DECOR	GTI PURE DECOR
			≥ 50	≥ 55	-	≥ 50	≥ 55	-
Residual Indentation	EN 433	mm	≤ 0.1			≤ 0.1		
Thermal Conductivity	EN 12 524	W(m.k)	0,25			0,25		
Colour Fastness	EN 20 105 - B02	degree	≥ 6			≥ 6		
Chemical Products Resistance	EN 423	-	OK			OK		
Surface Treatment	-	-	PUR +			PUR +		
TOC after 28 days	ISO 16000-6	µg/m ³	<100			<100		
CE Marking		EN 14041						