



MIR[®]
Collections

Designs for your lifestyle

SATIN



SATIN
blanco



Satin Blanc 5x5
Code: SAT-BLN-55
Size: 5.2x5.2"



Satin Blanco 2.5x8
Code: SAT-BLN-258
Size: 2.58x7.9"



Satin Blanco Pencil Bullnose
Code: SAT-BLN-PEN
Size: 1x8"

Product Name	Code	Material	Surface	Size	Thickness	Coverage sq.ft	Sold By	Packing pcs/box	Sq.Ft box	Weight sheet or sq.ft	Weight box
Satin Blanc 5x5	SAT-BLN-55	Ceramic	Glossy	5.2x5.2"	5/16"	0.189	box	57 pcs/box	10.76	3.48	37.45
Satin Blanc 2.5x8	SAT-BLN-258	Ceramic	Glossy	2.58x7.9"	5/16"	0.142	box	38 pcs/box	5.38	2.96	15.90
Satin Blanc Pencil Bullnose	SAT-BLN-PEN	Ceramic	Glossy	1x8"	5/16"	0.056	piece	15 pcs/box	N/A	0.25	3.30





SATIN
rose



Satin Rose 5x5
Code: SAT-ROS-55
Size: 5.2x5.2"



Satin Rose 2.5x8
Code: SAT-ROS-258
Size: 2.58x7.9"



Satin Rose Pencil Bullnose
Code: SAT-ROS-PEN
Size: 1x8"

Product Name	Code	Material	Surface	Size	Thickness	Coverage sq.ft	Sold By	Packing pcs/box	Sq.Ft box	Weight sheet or sq.ft	Weight box
Satin Rose 5x5	SAT-ROS-55	Ceramic	Glossy	5.2x5.2"	5/16"	0.189	box	57 pcs/box	10.76	3.48	37.45
Satin Rose 2.5x8	SAT-ROS-258	Ceramic	Glossy	2.58x7.9"	5/16"	0.142	box	38 pcs/box	5.38	2.96	15.90
Satin Rose Pencil Bullnose	SAT-ROS-PEN	Ceramic	Glossy	1x8"	5/16"	0.056	piece	15 pcs/box	N/A	0.25	3.30







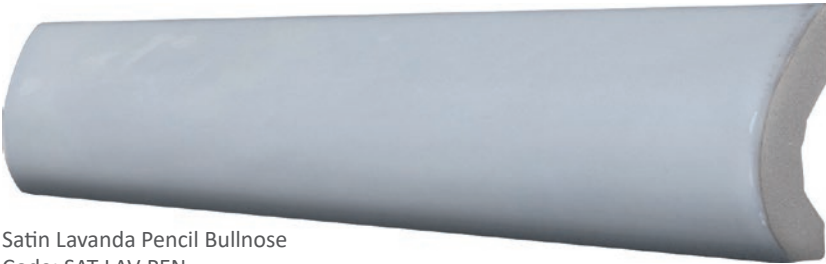
SATIN
lavanda



Satin Lavanda 5x5
Code: SAT-LAV-55
Size: 5.2x5.2"



Satin Lavanda 2.5x8
Code: SAT-LAV-258
Size: 2.58x7.9"



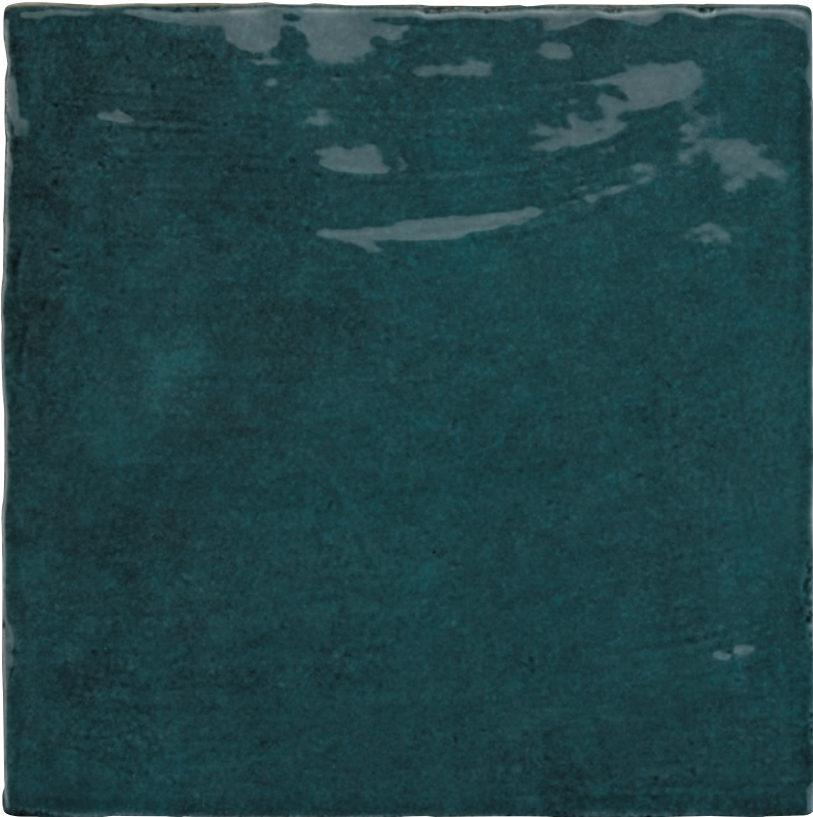
Satin Lavanda Pencil Bullnose
Code: SAT-LAV-PEN
Size: 1x8"

Product Name	Code	Material	Surface	Size	Thickness	Coverage sq.ft	Sold By	Packing pcs/box	Sq.Ft box	Weight sheet or sq.ft	Weight box
Satin Lavanda 5x5	SAT-LAV-55	Ceramic	Glossy	5.2x5.2"	5/16"	0.189	box	57 pcs/box	10.76	3.48	37.45
Satin Lavanda 2.5x8	SAT-LAV-258	Ceramic	Glossy	2.58x7.9"	5/16"	0.142	box	38 pcs/box	5.38	2.96	15.90
Satin Lavanda Pencil Bullnose	SAT-LAV-PEN	Ceramic	Glossy	1x8"	5/16"	0.056	piece	15 pcs/box	N/A	0.25	3.30





SATIN
quetzal



Satin Quetzal 5x5
Code: SAT-QTZ-55
Size: 5.2x5.2"



Satin Quetzal 2.5x8
Code: SAT-QTZ-258
Size: 2.58x7.9"



Satin Quetzal Pencil Bullnose
Code: SAT-QTZ-PEN
Size: 1x8"

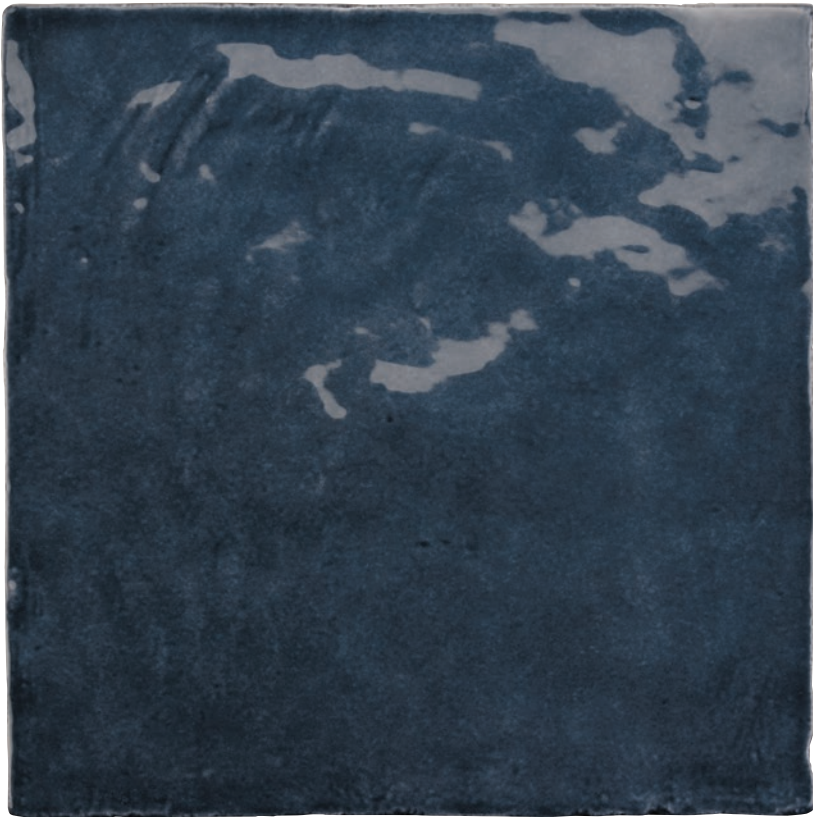
Product Name	Code	Material	Surface	Size	Thickness	Coverage sq.ft	Sold By	Packing pcs/box	Sq.Ft box	Weight sheet or sq.ft	Weight box
Satin Quetzal 5x5	SAT-QTZ-55	Ceramic	Glossy	5.2x5.2"	5/16"	0.189	box	57 pcs/box	10.76	3.48	37.45
Satin Quetzal 2.5x8	SAT-QTZ-258	Ceramic	Glossy	2.58x7.9"	5/16"	0.142	box	38 pcs/box	5.38	2.96	15.90
Satin Quetzal Pencil Bullnose	SAT-QTZ-PEN	Ceramic	Glossy	1x8"	5/16"	0.056	piece	15 pcs/box	N/A	0.25	3.30



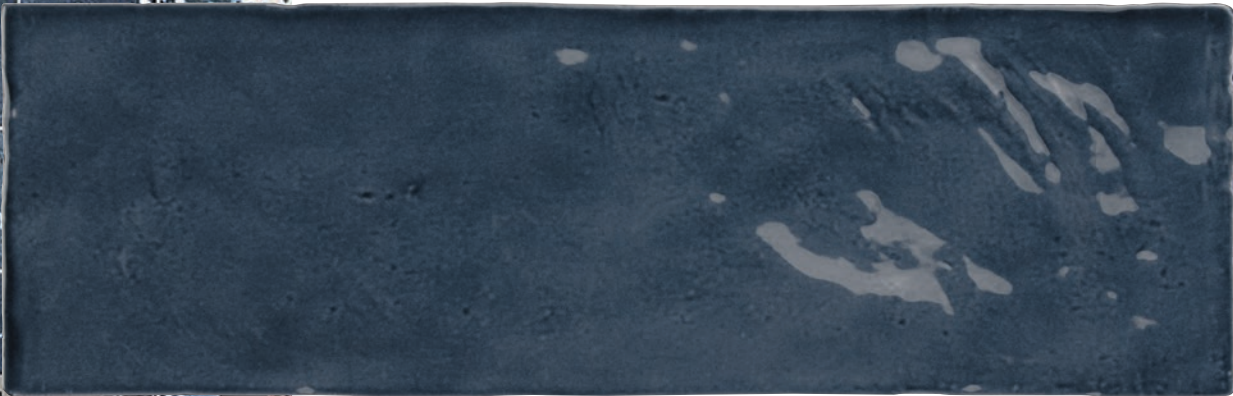




SATIN
reef



Satin Reef 5x5
Code: SAT-RF-55
Size: 5.2x5.2"



Satin Reef 2.5x8
Code: SAT-RF-258
Size: 2.58x7.9"



Satin Reef Pencil Bullnose
Code: SAT-RF-PEN
Size: 1x8"

Product Name	Code	Material	Surface	Size	Thickness	Coverage sq.ft	Sold By	Packing pcs/box	Sq.Ft box	Weight sheet or sq.ft	Weight box
Satin Reef 5x5	SAT-RF-55	Ceramic	Glossy	5.2x5.2"	5/16"	0.189	box	57 pcs/box	10.76	3.48	37.45
Satin Reef 2.5x8	SAT-RF-258	Ceramic	Glossy	2.58x7.9"	5/16"	0.142	box	38 pcs/box	5.38	2.96	15.90
Satin Reef Pencil Bullnose	SAT-RF-PEN	Ceramic	Glossy	1x8"	5/16"	0.056	piece	15 pcs/box	N/A	0.25	3.30



CARACTERÍSTICAS TÉCNICAS – TECHNICAL DATA SHEET

DIMENSIONES – DIMENSIONS

Característica Characteristic	Norma Norm	Valor medio según dimensión nominal N Average value depending on nominal dimension N		
		7 cm ≤ N < 15 cm	N ≥ 15 cm	
Longitud y anchura Length and width	EN ISO 10545-2	± 0.75 mm	± 0.5 %	± 2.0 mm
Espesor Thickness	EN ISO 10545-2	± 0.5 mm	± 10 %	± 0.5 mm
Rectitud de lados ¹ Straightness of sides	EN ISO 10545-2	---	---	---
Ortogonalidad ² Rectangularity	EN ISO 10545-2	---	---	---
Planitud de la superficie ³ Surface flatness				
Curvatura central Central curvature	EN ISO 10545-2	+ 0.75 mm - 0.50 mm	+ 0.5 % - 0.3 %	+ 2.0 mm - 1.5 mm
Curvatura lateral Side curvature		+ 0.75 mm - 0.50 mm	+ 0.5 % - 0.3 %	+ 2.0 mm - 1.5 mm
Alabeo Warp		± 0.75 mm	± 0.5 %	± 2.0 mm

PROPIEDADES FÍSICAS – PHYSICAL PROPERTIES

Característica Characteristic	Norma Norm	Valor medio Average value
Absorción de agua Water absorption	EN ISO 10545-3	> 10 % (BIII)
Fuerza de rotura Breaking of rupture	EN ISO 10545-4	> 600 N
Resistencia mecánica Modulus of rupture	EN ISO 10545-4	> 12 N/mm ²
Resistencia al rayado (MOHS) Scratch hardness (MOHS)	EN 101	3
Resistencia al choque térmico Resistance to thermal shock	EN ISO 10545-9	Garantizada Guaranteed
Resistencia al cuarteo Crazing resistance	EN ISO 10545-11 ASTM C424	Garantizada Guaranteed
Destonificación Shade Variation	---	V2
Reacción al fuego Reaction to fire	---	A1- s1, d0

PROPIEDADES QUÍMICAS – CHEMICAL PROPERTIES

Característica Characteristic	Norma Norm	Valor medio Average value
Resistencia a las manchas Resistance to stains	EN ISO 10545-14	5
Resistencia a productos químicos Chemical resistance		
Ácidos y álcalis de baja concentración Low concentration acids and alkalis	EN ISO 10545-13	GLA
Resistencia al rayado (MOHS) Scratch hardness (MOHS)		GHB
Productos domésticos Household chemicals		GA

¹ No se puede medir la rectitud por tener las piezas lados irregulares / Straightness can not be measured, due to the irregularity of sides of the tiles
² No se puede medir la ortogonalidad por tener las piezas lados irregulares / Rectangularity can not be measured, due to the irregularity of sides of the tiles
³ Se debe medir en la cara no vista de la pieza, debido a la superficie irregular de las piezas / Flatness must be measured in the back of the tiles, due to the irregular surface of the tiles

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