






Charleston Ash Porcelain Floor-Wall Tile

Referencia/Reference: 123022541
Formato/Format: 9.4X47.2 in.
Color: Cenizo/Ash



	TRÁFICO TRAFFIC	Comercial General / General Commercial
	ACABADO FINISH	Mate / Matte
	ASPECTO APPEARANCE	MT / Multitono / Multi-Tone
	M2 POR CAJA SQ FT APPROX	1,45 15,607655
	UNIDADES PIECES	5
	PESO BRUTO CAJA kg WEIGHT LB APPROX	22,78 50,22
	ESPESOR NOMINAL NOMINAL THICKNESS	10,5 +/-0,3
	CAJAS POR ESTIBA CARTONS PER PALLET	32
	VOLATILE ORGANIC COMPOUNDS	0

El color presentado en la fotografía es una aproximación al color real. The color represented in the photograph is an approximation to the real color.

Floors for use in commercial and institutional areas with an average daily traffic of less than 5,000 people. These floors are also suitable for all residential areas.

Important: Do not use for floors in airports, transportation terminals, industries that use heavy machinery, supermarkets and hypermarkets.

Caution: With the exception of Corona ARD® Slip Resistance products, ceramic products decrease their slip resistance when in contact with water. In humid areas, products with a high coefficient of friction are recommended. When removing the pallet straps, it is recommended to be careful at the ends to prevent the boxes from falling. It is advisable to handle the product between two people due to the length and weight of the product.

CHARACTERISTICS, ADVANTAGES AND BENEFITS:

The Charleston Porcelain Tile in matte Ash Gray color and 9.4X47.2 format, with a strip type design that fuses the eucalyptus wood grain and a highlight in the tonalities of its grains. Its main color is ash gray with touches of cement gray and brown, bringing more richness and modernity to the environments. The variation of tones in its faces and its microstructure on the surface, are characteristics that provide greater richness at the time of coating a space. Non-rectified product. Recommended for installation: displaced at 25%, ideal for General Commercial use. It has eleven (11) faces being a multi-tone (MT) product, with tones and subtle differences between one piece and another to give greater realism and naturalness to the product. Ultra-resistant to shocks, scratches, stains and humidity, it also has Digital Printing technology (HIGH DEFINITION HD).

Garantía Corona | Corona quality guaranteed: 12 Años/Years

Orchid Ceramics
by **corona**

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CARACTERÍSTICAS TÉCNICAS TECHNICAL CHARACTERISTICS		ENSAYO TEST	ESPECIFICACIÓN SPECIFICACION NTC 919 / ISO 13006	MEDICIONES LOTES PROMEDIO CORONA/ CORONA AVERAGE LOT MEASUREMENTS
ANCHO Y LARGO LENGHT AND WIDTH		NTC 4321 - 2 ISO 10545 - 2	(±) 2.00% del tamaño de fabricación; hasta máximo 5 mm	(±) 2.00% del tamaño de fabricación; hasta máximo 5 mm
PLANIRADIDAD DE LA SUPERFICIE SURFACE FLATNESS	Curvatura Central Central Curvature	NTC 4321 - 2 ISO 10545 - 2	(±) 0.50% de la diagonal del tamaño de fabricación	(±) 0.30% de la diagonal del tamaño de fabricación
	Curvatura del lado Edge Curvature	NTC 4321 - 2 ISO 10545 - 2	(±) 0.50% relativa al correspondiente tamaño de fabricación	(±) 0.30% relativa al correspondiente tamaño de fabricación
	Ortogonalidad Warpage	NTC 4321 - 2 ISO 10545 - 2	(±) 0.50% de la diagonal del tamaño de fabricación	(±) 0.30% de la diagonal del tamaño de fabricación
DEFECTOS SUPERFICIALES SURFACE DEFECTS		NTC 4321 - 2 ISO 10545 - 2	Mínimo 95% libre de defectos/ Minimum 95% without deffects	Mínimo 95% libre de defectos/ Minimum 95% without deffects
ABSORCIÓN DE AGUA WATER ABSORPTION		NTC 4321 - 3 ISO 10545 - 3	Máximo 0.50%	Máximo 0.50%
RESISTENCIA A LA ROTURA BREAKING STRENGHT		NTC 4321 - 4 ISO 10545 - 4	Mínimo 1300 N / Minimum 1300 N	Mínimo 1400 N / Minimum 1400 N
MÓDULO DE ROTURA MODULUS OF RUPTURE		NTC 4321 - 4 ISO 10545 - 4	Mínimo 35 N/mm2 / Minimum 35 N/mm2	Mínimo 35 N/mm2 / Minimum 35 N/mm2
RESISTENCIA A LA ABRASIÓN ABRASION RESISTANCE		NTC 4321 - 7 ISO 10545 - 7	Informe de cumplimiento de la clase de abrasión y los ciclos	Clase 3 / Class 3
COEFICIENTE DE FRICCIÓN DINÁMICO DYNAMIC COEFFICIENT OF FRICTION		NTC 4321 - 17 ISO 10545 - 17	Declarado por el fabricante / Metodo de ensayo disponible	Clase 2/ Class 2
RESISTENCIA AL MANCHADO RESISTANCE TO STAINING		NTC 4321 - 14 NTC 4321 - 14	Mínimo clase 3 / Minimum class 3	Mínimo clase 4 / Minimum class 4
RESISTENCIA A AGENTES QUÍMICOS RESISTACE TO CHEMICALS		NTC 4321 - 13 NTC 4321-2 - 13	Mínimo clase B / Mimimum B class	Mínimo Clase A / Mimimum A Class
RESISTENCIA AL CHOQUE TÉRMICO THERMAL SHOCK RESISTANCE		NTC 4321-2 - 9 NTC 4321 - 9	La indicada por el fabricante/Manufacturer to state classification	Mínimo clase BA / Mimimum BA class