

# COLUMBUS



COLUMBUS TAUPE /60

COLUMBUS is a wood-effect porcelain tile collection that introduces a new type of tile product to the Harmony range. A well-assorted collection, it stands out for its coloured cement appearance, combined with a wood-grain pattern in a choice of six colours and an innovative 9.8x59.3cm format, thanks to which it can be used in settings of all kinds on both walls and floors. Its varied colours and different patterns can be combined to create multiple different layouts, lending added dynamism to surfaces.

La colección de madera porcelánica COLUMBUS abre el catálogo de Harmony hacia la incorporación de nuevas tipologías de producto. Esta variada colección presenta una estética que fusiona el cemento coloreado con vetas de madera en 6 colores diferentes en el novedoso formato 9,8x59,3 cm, un tamaño que nos permite llegar con esta colección a todo tipo de espacios tanto en pavimento como en revestimiento. Su variada gama cromática, así como sus diferentes gráficas aportan al conjunto movimiento y posibilidades casi infinitas de colocación.



COLUMBUS ANTHRACITE /60



COLUMBUS WHITE /60



COLUMBUS



21805 COLUMBUS WHITE/60 Q8 (9,8x59,3 cm) (37/8x233/8")  
24 patterns



21806 COLUMBUS TAUPE/60 Q8 (9,8x59,3 cm) (37/8x233/8")  
24 patterns



22293 COLUMBUS PINK/60 Q8 (9,8x59,3 cm) (37/8x233/8")  
24 patterns



21807 COLUMBUS ANTHRACITE/60 Q8 (9,8x59,3 cm) (37/8x233/8")  
24 patterns



22291 COLUMBUS GREEN/60 Q8 (9,8x59,3 cm) (37/8x233/8")  
24 patterns



22292 COLUMBUS BLUE/60 Q8 (9,8x59,3 cm) (37/8x233/8")  
24 patterns

TECHNICAL CHARACTERISTICS

| COLUMBUS | CERAMIC                                                                               | SHOWER WALL                                                                           | SHOWER FLOOR                                                                          | INDOOR                                                                                | OUTDOOR                                                                               | SHADE VARIATION                                                                       | MATT                                                                                  | GLOSS                                                                                 | HANDMADE DECORS                                                                       | NON-ABRASIVE                                                                          | MESH                                                                                  | FLOOR TRAFFIC                                                                         | ANTISLIP  |              | SELF UNIT | SELF m²     | PIECES m²                                                                             | PIECES sq ft                                                                          | PIECES BOX                                                                            | m² BOX                                                                                | sq ft BOX                                                                             | WEIGHT BOX                                                                            | WEIGHT BOX (lb)                                                                       | BOXES PALLET                                                                          | m² PALLET                                                                             | sq ft PALLET                                                                          | CHIP SIZE                                                                             | THICKNESS (mm)                                                                        | THICKNESS (inch)                                                                      |                                                                                       |                                                                                       |
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|          |  |  |  |  |  |  |  |  |  |  |  |  | DIN 51130 | UNE-EN 12633 | BS 7076-2 | ANSI A137.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|          | •                                                                                     | •                                                                                     |                                                                                       | •                                                                                     | •                                                                                     | •                                                                                     | •                                                                                     |                                                                                       |                                                                                       | •                                                                                     |                                                                                       | •                                                                                     | R10       | C1           | +36WET    | >0.42       |                                                                                       | •                                                                                     | 17                                                                                    | 1.6                                                                                   | 15                                                                                    | 0.87                                                                                  | 9.38                                                                                  | 17.825                                                                                | 39.22                                                                                 | 72                                                                                    | 62.64                                                                                 | 674.25                                                                                |                                                                                       | 9.5                                                                                   | 0.37                                                                                  |