QUARRY

Porcelain Tile | Technical Data Sheet

PRODUCT

Material	Glazed porcelain tile, pressed edge
Look	Slate / stone look
Finish	Matte
Thickness	3/8" (9 mm)
Use	Interior floors and walls
Colors	Multicolor, Grey, Blue, White
Shade variation	High: 20 different faces
Origin	Spain

COLORS, SIZES AND PACKAGING

Product	Size	Pcs/box	Sq ft/box	Weight/box*
Quarry Multicolor	12" x 24"	8	15.49	60.4 lb
Quarry Grey	12" x 24"	8	15.49	60.4 lb
Quarry Blue	12" x 24"	8	15.49	60.4 lb
Quarry White	12" x 24"	8	15.49	60.4 lb

* Approximate weight. Pieces per box are calculated from the coverage per box.

PERFORMANCE

Durability	Porcelain: resistant to stains, scratches and household chemicals.
Water	Low water absorption (0.5% or less).
Care	Clean with water and a pH-neutral cleaner. No sealing required on the glazed surface.

SLIP RESISTANCE STANDARDS (REFERENCE)

DIN EN 16165:2021 Annex B (ex DIN 51130), shod foot on oiled ramp: R9 (6-10 deg), R10 (10-19), R11 (19-27), R12 (27-35), R13 (>35). DCOF ANSI A326.3 (USA, wet): interior dry >=0.42, interior wet >=0.42, interior wet plus >=0.50, exterior wet >=0.55.

Packaging, colors and sizes are subject to normal variation; information is believed accurate but is not legally binding.

QUARRY

Porcelanato | Ficha Tecnica

PRODUCTO

Material	Porcelanato esmaltado, borde prensado
Aspecto	Efecto pizarra / piedra
Acabado	Mate
Espesor	3/8" (9 mm)
Uso	Pisos y paredes interiores
Colores	Multicolor, Grey, Blue, White
Variacion de tono	Alta: 20 caras distintas
Origen	Espana

COLORES, FORMATOS Y EMPAQUE

Producto	Medida	Pzas/caja	Sq ft/caja	Peso/caja*
Quarry Multicolor	12" x 24"	8	15.49	60.4 lb
Quarry Grey	12" x 24"	8	15.49	60.4 lb
Quarry Blue	12" x 24"	8	15.49	60.4 lb
Quarry White	12" x 24"	8	15.49	60.4 lb

* Peso aproximado. Las piezas por caja se calculan a partir de la cobertura por caja.

DESEMPENO

Durabilidad	Porcelanato: resistente a manchas, rayones y quimicos domesticos.
Agua	Baja absorcion de agua (0.5% o menos).
Cuidado	Limpiar con agua y limpiador de pH neutro. No requiere sellado en la superficie esmaltada.

NORMAS DE DESLIZAMIENTO (REFERENCIA)

DIN EN 16165:2021 Anexo B (ex DIN 51130), calzado en rampa con aceite: R9 (6-10 grados), R10 (10-19), R11 (19-27), R12 (27-35), R13 (>35). DCOF ANSI A326.3 (EE. UU., mojado): interior seco >=0.42, interior mojado >=0.42, interior mojado plus >=0.50, exterior mojado >=0.55.

Empaque, colores y medidas sujetos a variacion normal; informacion precisa a nuestro mejor saber, no legalmente vinculante.