

MARAIS

Mesh Marea Gris 30X30

PRICE / UNIT (VAT INCLUDED)

CHARACTERISTICS

Finish: Natural Boxes / Pallet: 60 Kg / Box: 12 Style: Stones Kg / Pallet: 724 Degree of detonation: V3 (Medium) Material: Glazed porcelain tiles Pieces / Box: 6 M2 / Box: 0.54 M2 / Pallet: 32.4



Installation Installation: Coating



Glazed Porcelain Suitable for all types of floor and wall applications, interior, exterior, facades as well as bathrooms and kitchens.



Destonified



Recycling Recycled:

Marais

Harmony and character. Great graphic richness, full of nuances and reliefs that surpass nature itself, obtained by avantgarde processes. Immerse yourself in the magnificence of Marais, where the visual composition is a symphony of intensity and organic reliefs. The shades and nuances of this stone, with a dazzling character and personality, surpass nature itself. A captivating collection, of great graphic richness, full of nuances and reliefs, obtained by avant-garde processes. Inspired by a French complex natural stone, characterised by its elegant mottled grey surface, the collection manages to recreate its incredible texture and tiny shimmers in a base finish, full of design. In its four ranges of neutral shades, from soft greys to deep graphite tones, along with the brighter, warmer option of beige and sand, Marais redefines ceramic beauty with boldness and style, in chromatisms that go beyond the original surface. The collection offers a wide variety of options to create stunning and timeless environments. Marais comes in 60x120, 60x60 and 30x60 formats and belongs to Roca Tiles' InTech+ family, generated with the latest advanced printing technologies that achieve a faithful reproduction of nature in each piece, capturing the essence and beauty of natural materials. Precision, realism, relief, detail and aesthetics never seen before in porcelain tiles.



#technology_text

Glazed Porcelain

Glazed Porcelain

Suitable for all types of floor and wall applications, interior, exterior, facades as well as bathrooms and kitchens.