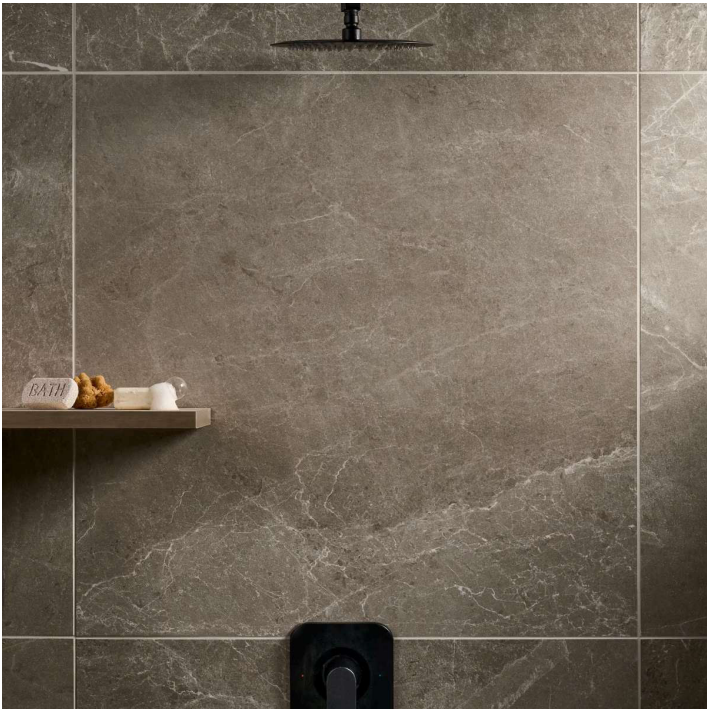




ZENTECH GREIGE BEIGE 36X36 MATTE PORCELAIN TILE



Uncommonly warm and inviting, the ZenTech Greige Beige 36x36 Matte Porcelain Tile is a perfect example of how durable porcelain can be made to look like natural stone. The pigments used to mimic the surface variations of stone are the same as those used for the tile body—hence its authenticity. Rendered in earthy shades of tan and beige, this is an exquisitely produced through-body tile, in a trend-forward, scaled-up square.

COLORS



SIZES



SPECIFICATIONS

Colorway
Greige, Brown

Commercial
Wall, Floor

Finish
Matte

Item Size
35.43" x 35.43"

Material
Through Body Porcelain

Residential
Wall, Floor

Sustainability
LEED, EPD



PRODUCT GALLERY



DETAILED SPECS

Available Sizes 2x2", 12x24", 24x48", 36x36"	Breaking Strength 1800 N	Chemical Resistant Yes
Coverage 8.71	DCOF 0.67	Frost Resistant Yes
Location Backsplash, Bathroom, Indoor, Kitchen, Outdoor, Shower	Look Stone Look	Made In Italy
Outdoor Use Wall Floor	Patterns Square	Pieces Per Box 2
Recommended Grout Joint 3/16"	Rectified Yes	SKU TLBSZTGG36X36
Shade Variation V2	Sq Ft Per Box 17.43	Stain Resistance 5
Style Classic, Contemporary, Mid Century, Rustic, Traditional, Transitional	Sustainability LEED, EPD	Tile Faces 6
Tile Thickness 9 mm	Tile Use Backsplash, Bathroom Floor, Bathroom Wall, Commercial Floor, Floor Tile, Kitchen Floor, Kitchen Wall, Outdoor Floor, Outdoor Wall, Shower Floor, Shower Wall, Wall Tile	Water Absorption 0.0005
Weight 74.1 lbs		

DIMENSIONS

Sample Size
6" x 6"

ZENTECH



This through-body porcelain tile from Italy bears a striking resemblance to natural stone—complete with warm tones, natural veining, and a smooth matte finish. The handsome, highly versatile ZenTech collection has practical appeal as well, including slip resistance and durability. It's an ideal choice for both residential and commercial projects—any place where aesthetics and functionality are desired in equal measure. The collection is available in a full suite of formats—from delicate mosaics to hardworking pavers.