

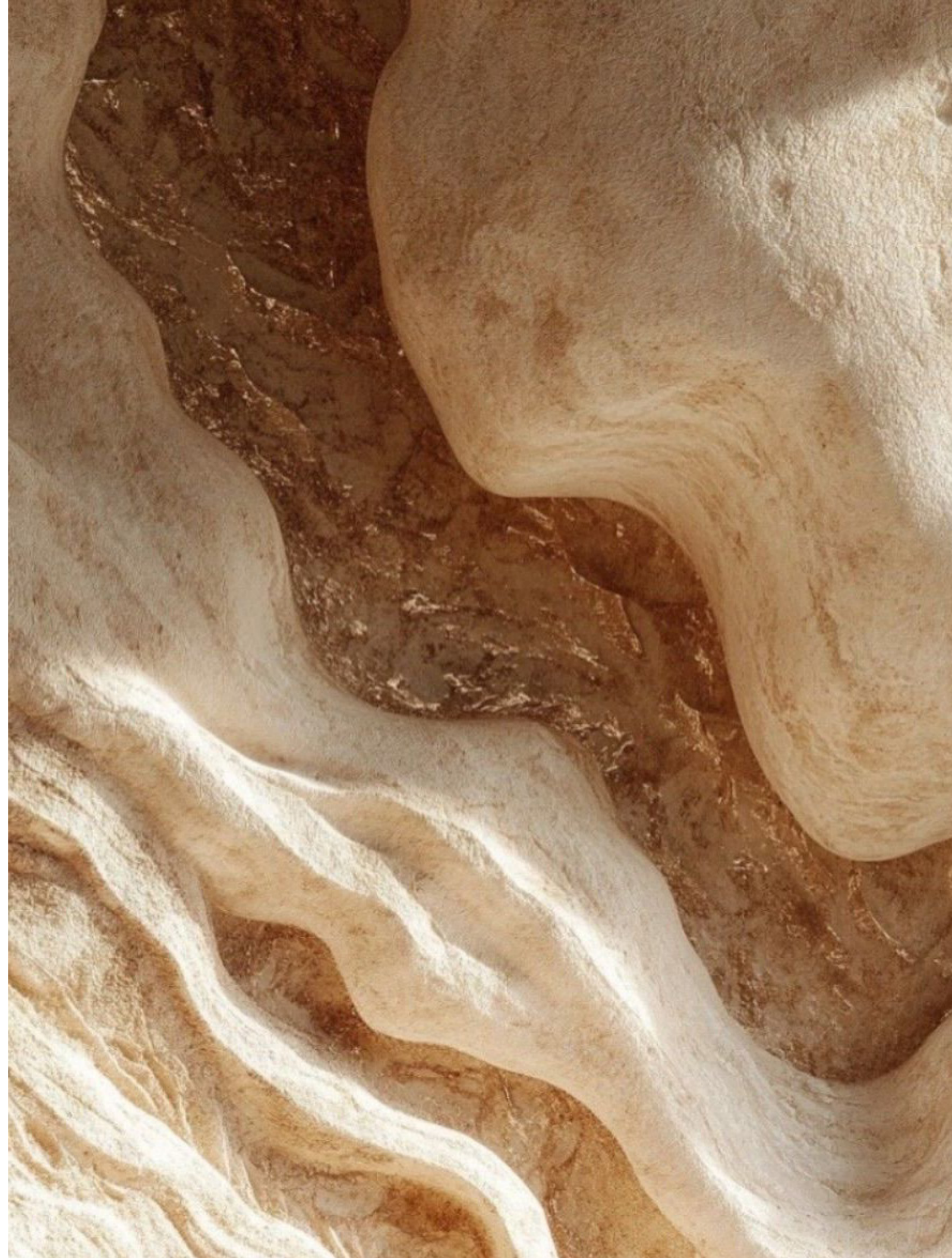
TRAVERTINE

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Inspired by the timeless charm of natural Roman travertine, our tiles draw from the rock textures forged by the earth over hundreds of millions of years. They blend the rustic veining of nature with the grand aura of architectural classics.

Taking the unique porous texture of natural stone as the creative source, they reproduce the layered beauty of natural weathering and inherit travertine's innate sense of power and poise.

Embracing millennial architectural aesthetics and primitive natural textures into ceramic surfaces, they exude premium texture with pure simplicity. Bring the extraordinary craftsmanship of nature and the elegant style of classic architecture into modern living spaces.





TRAVERTINE

White

Beige

Grey



Wall/Floor:
OSL300ST612 600x1200mm



Wall/Floor:
OSL300GL612 600x1200mm



Floor: OSL300ST612 600x1200mm



Floor: OSL301ST612 600x1200mm



Floor: OSL301GL612 600x1200mm



Floor: OSL301ST612 600x1200mm



Wall/Floor:
OSL300ST612 600x1200mm



Wall/Floor:
OSL300ST612 600x1200mm



TRAVERTINE

PRODUCT INFORMATION



9.5mm



Texture
Polish
600x1200mm 24"x48"
White
Beige
Grey
8 Patterns



Texture

Polish



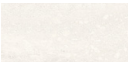
3d Mould
Matt tech



V2

Shade Variation

PLAIN TILES

SIZE	THICKNESS	FINISH	WHITE	BEIGE	GREY
					
600x1200mm 24"x48"	9.5mm	Texture	OSL300ST612	OSL301ST612	OSL302ST612
600x1200mm 24"x48"	9.5mm	Polish	OSL300GL612	OSL301GL612	OSL302GL612

PACKING INFORMATION

Size(mm)	Piece/Box	Sqm/Piece	Sqm/Box	Box/Pallet	Sqm/Pallet	Weight/Box	Weight/Pallet
600*1200*9.5	2	0.72	1.44	60	86.4	32.5	1950
	2	0.72	1.44	40	57.6	32.5	1300

Colour Variations:Since the colour reproduction in this printed piece will vary from the actual tile colours,final selection should be made from tile samples.

Colour,shade and glaze variations may exist due to the inherent characteristics of porcelain tile.

INSTALL

1. AFTER RECEIVING THE MATERIAL, PLEASE CAREFULLY INSPECT ITS QUALITYCHARACTERISTICS (SIZE, COLOR, GRADE COMPLIANCE) BEFORE LAYING, LF DEFECTS ARE FOUND DURING THE LAYING CONSTRUCTION, NO CLAIMS WILL BE ACCEPTED FOR THE MATERIALS ALREADY LAID.
2. TO ACHIEVE THE BEST VISUAL EFFECT, IT IS RECOMMENDED TO CAREFULLY MATCH PRODUCTS WITH DIFFERENT TEXTURE SURFACES DURING PLACEMENT TO AVOID DUPLICATE TEXTURE PATTERNS AND FULLY SHOWCASE THE COLOR EFFECT OF THE PRODUCT.
3. THE LAVING CONSTRUCTION CAN BE CARRIED OUT USING ADHESIVES USING SPECIAL HIGH-PERFORMANCE ADHESIVES FOR CERAMICS, C2 OR HIGHER CATEGORY ADHESIVES. IT IS RECOMMENDED TO APPLY TWO LAVERS OF ADHESIVE TO PREVENT THE MATERIAL FROM FALLING OFF AND CRACKING AFTER INSTALLATION.
4. DURING LAYING CONSTRUCTION, THE BASE MUST BE STABLE, DRY, FREE FROM FROST, AND MUST NOT OVERHEAT. IN ANY CASE, IT IS NECESSARY TO FOLLOW THE INSTRUCTIONS OF THE SUBSTRATE MATERIAL USED AND THE SPECIFIC ADHESIVE MANUFACTURER.
5. CEMENT ADHESIVE MUST BE APPLIED AT ROOM TEMPERATURE, USUALL BETWEEN+5C AND+30/35° C.
6. FOR LAVING CONSTRUCTION, IT IS RECOMMENDED TO FOLLOW THE TECHNICAL TIME SPECIFIED BY THE MANUFACTURER OF THE ADHESIVE USED.
7. AVOID USING PENCILS (GRAPHITE) OR NON WASHABLE MARKING PENS TO MARK SURFACES, ESPECIALLY POLISHED PRODUCTS.

CLEANING AFTER CONSTRUCTION

1. AT THE END OF ON-SITE CONSTRUCTION, "POST CONSTRUCTION" CLEANING MUST BE CARRIED OUT.
2. IF THE RESIDUE OF THE SEALANT IS NOT FULLY REMOVED, IT WILL ABSORB VARIOUS TYPES OF DIRT AND LEAVE TRACES THAT ARE DIFFICULT TO REMOVE.
3. BUFFER ACID DILUTED IN WATER MUST BE USED TO COMPLETELY DISSOLVE AND REMOVE THESE RESIDUES IN A SHORT PERIOD OF TIME, AND WASHED WITH A LARGE AMOUNT OF WATER TO AVOID ACIDIC SUBSTANCES FROM CORRODING THE SURFACE OF TILES, IF ACIDIC SUBSTANCES ARE NOT REMOVED IN A SHORT PERIOD OF TIME, IT MAY CAUSE PERMANENT SURFACE DAMAGE.
4. WHEN CLEANING, IT IS BEST TO CONDUCT A CLEANING TEST ON A SMALL AREA OF THE CERAMIC TILE SURFACE. IF THE EFFECT IS GOOD, THE ENTIRE SURFACE CAN BE CLEANED IN THIS WAY.
5. AFTER CLEANING THE RESIDUE, A DEGREASING CLEANER MUST BE USED FOR ALKALINE WASHING TO HELP REMOVE DIRT.
6. POLISHING PRODUCTS REQUIRE THE USE OF NON ABRASIVE EQUIPMENT DURING THE CLEANING PHASE TO AVOID SCRATCHING OR DARKENING THE SURFACE.

TECHNICAL FEATURES

STANDARD

VALUE



Water absorption

UNI EN ISO 10545/3
ASTM C373

Conforme
Compliant



Modulus of rupture

UNI EN ISO 10545/4

≥ 45 N/mm²



Breaking strength

UNI EN ISO 10545/4
ASTM C648

≥ 2000 N
≥ 400 lbf



Frost resistance

UNI EN ISO 10545/12
ASTM C1026

Conforme
Unaffected



Chemical resistance
to high and low acid and
basic concentrations

UNI EN ISO 10545/13
ASTM C-650

A - LA - HA
Unaffected



Stain resistance

UNI EN ISO 10545/14
ASTM C1378

5
Class A

