

COLLECTION 2026

BUILT TO LAST, DESIGNED TO IMPRESS.



1. Fire Resistance

Our fire-resistant tiles are crafted to provide peace of mind in any space. Designed to withstand extreme heat, these tiles offer protection without compromising on aesthetic appeal.



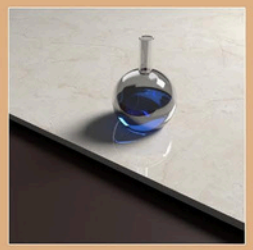
2. Frost Resistance

Our frost-resistant tiles are specially designed to endure harsh climates, providing beauty and durability for both indoor and outdoor spaces.



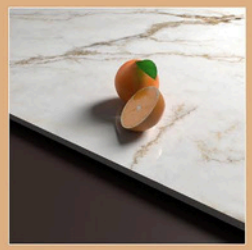
3. Easy To Clean

When it comes to home and commercial spaces, cleanliness is key. That's why our tiles are designed with an easy-to-clean surface that makes maintenance a breeze, without compromising on style or quality.



4. Chemical Resistance

Our chemical-resistant tiles are built to withstand harsh chemicals, ensuring durabilityin demanding environments without sacrificing elegance.



5. Hygienic Surface

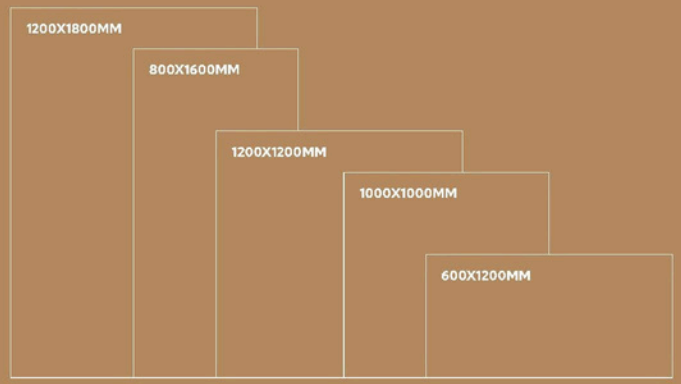
Our tiles are designed with a hygienic surface, ensuring that your spaces not only look beautiful but also stay fresh and safe.



6. High Durable

Our highly durable tiles are crafted to withstand the rigors of daily life while maintaining their elegance, making them the perfect choice for any space that demands both style and resilience.

AVAILABLE SIZES & THICKNESS



THICKNESS



SUITABLE ENVIRONMENTS



next generation marble slab

RUSTIC



DAKOTA CREMA

RUSTIC

1200X
1800MM

04 RANDOM

TOUCH FOR 360



PREVIEW OF DAKOTA CREMA





DAKOTA GREY

TOUCH FOR 360

RUSTIC

1200X
1800MM

04 RANDOM

NEW





PREVIEW OF DAKOTA GREY







FORDOW CREMA

RUSTIC

1200X
1800MM

03 RANDOM

TOUCH FOR 360



PREVIEW OF FORDOW CREMA





FORDOW GREY

TOUCH FOR 360

RUSTIC

1200X
1800MM

03 RANDOM





PREVIEW OF FORDOW GREY







SIEM BIANCO

RUSTIC

1200X
1800MM

02 RANDOM

TOUCH FOR 360



PREVIEW OF SIEM BIANCO





SIEM GREY

TOUCH FOR 360

RUSTIC

1200X
1800MM

02 RANDOM

NEW





PREVIEW OF SIEM GREY

TECHNICAL SPECIFICATIONS

CHARACTERISTIC	STANDARD AS PER ISO-13006 / 2018 EN14411 Gr.Bla	ASMAYL VALUE	TEST METHOD
Regulatory Properties			
Deviation in Length & Width	±0.5%	±0.2%	ISO 10545-2
Deviation in Thickness	±5%	±5%	ISO 10545-2
Straightness of Sides	±0.5%	±0.2%	ISO 10545-2
Rectangularity	±0.5%	±0.2%	ISO 10545-2
Surface Flatness	±0.5%	±0.3%	ISO 10545-2
Colour Difference	ΔE<1.00	ΔE<0.30	ISO 10545-16
Glossiness	As per Mfg.	As Per Mfg.	GlossMeter
Structural Properties			
Water Absorption	≤0.5%	≤0.3%	ISO 10545-3
Apparent Density	As Per Mfg.	>2.20 g/cc	ISO 10545-3
Massive Mechanical Properties			
Modulus of Rupture	Min. 35N/mm²	Min. 40N/mm²	ISO 10545-4
Breaking Strength	Min. 1300 N	Min. 2000 N	ISO 10545-4
Impact Resistance	As per Mfg.	Min. 0.55	ISO 10545-4
Surface Mechanical Properties			
Surface Abrasion Resistance	As per Mfg.	Min. class 3	ISO 10545-7
Moh's Hardness	As per Mfg.	Min. class 4	BS EN 15771
Thermo Hygrometric Properties			
Frost Resistance	As Per Mfg.	Frost Proof	ISO 10545-12
Thermal Shock Resistance	Min. 10 Cycle	Min. 10 Cycle	ISO 10545-9
Moisture Expansion	Max. 0.6mm / m	Max. 0.02mm / m	ISO 10545-10
Thermal Expansion	Max. 9.0 x 10^{-6}	Max. 6.0 x 10^{-6}	ISO 10545-8
Chemical Properties			
Chemical Resistance	As Per Mfg.	No Damage	ISO 10545-13
Stain Resistance	Resistant	Resistant	ISO 10545-14
Safety Properties			
Slip Resistance	As per Mfg.	N. A.	DIN 51130
Fire Resistance	As per Mfg.	Fire Proof	N. A.

asmayl
ENTERPRISE
Designing Global Connections

PACKING DETAILS

PRODUCT	SIZE	THICKNESS	TILES / BOX	COVERAGE AREA / BOX	COVERAGE AREA / BOX (sq.ft.)	WEIGHT
Asmayl	600 x 1200 mm	9	2	1.44	15.50	28 kgs approx.
Asmayl	1000 x 1000 mm	9	2	2.00	21.53	43 Kgs approx
Asmayl	1200 x 1200 mm	9	2	2.88	31.00	60 Kgs approx
Asmayl	800 x 1600 mm	9	2	2.56	27.56	55 kgs approx.
Asmayl	1200 x 1800 mm	9	2	4.32	46.50	90 kgs approx.