

TREE<sup>®</sup>  
TILE —

RUSTIC  
SERIES

**600x  
600mm**

---

**MODERN AMBIANCE REQUIRE  
MODERN SURFACE**



## RUSTIC SERIES

The many inspirations behind the TREETILE glossy range can be used to customize any space and create constantly changing material effects. Marble, metal, wood, solid colors and decorative pattern are skillfully combined to create a surprising crossover style ideal for highly contemporary architectural solutions.

We help you visualize your dream space. Our tiles are as unique as you are. Experience and hard work has resulted into such creative expressions which fit into your world perfectly. Three sizes and six finishes are available while the possibilities of designing your favourite spaces with these brilliant digital tiles remain endless.



# ESSENTIAL AND STYLISH



## RUSTIC SHADES



MARVELSTONE GREY



SUNROCK COTTO



SANDFEEL BLACK



LATICIA DECOR



BRAZILIA DECOR



DWELLSAND CARMEL



LIMSTONE GREY



LARCH WOOD



3D NATURA WOOD

SURFACE : Rustic

THICKNESS : 8.5mm



## NEVER ENDING FEATURES



HYGIENIC



WATERPROOF



EASY TO  
CLEAN



RESISTANT TO  
ICE AND FROST



SCRATCH AND  
IMPACT  
RESISTANT



UNALTERABLE  
TO UV RAYS



CHEMICAL AND  
STAIN  
RESISTANCE



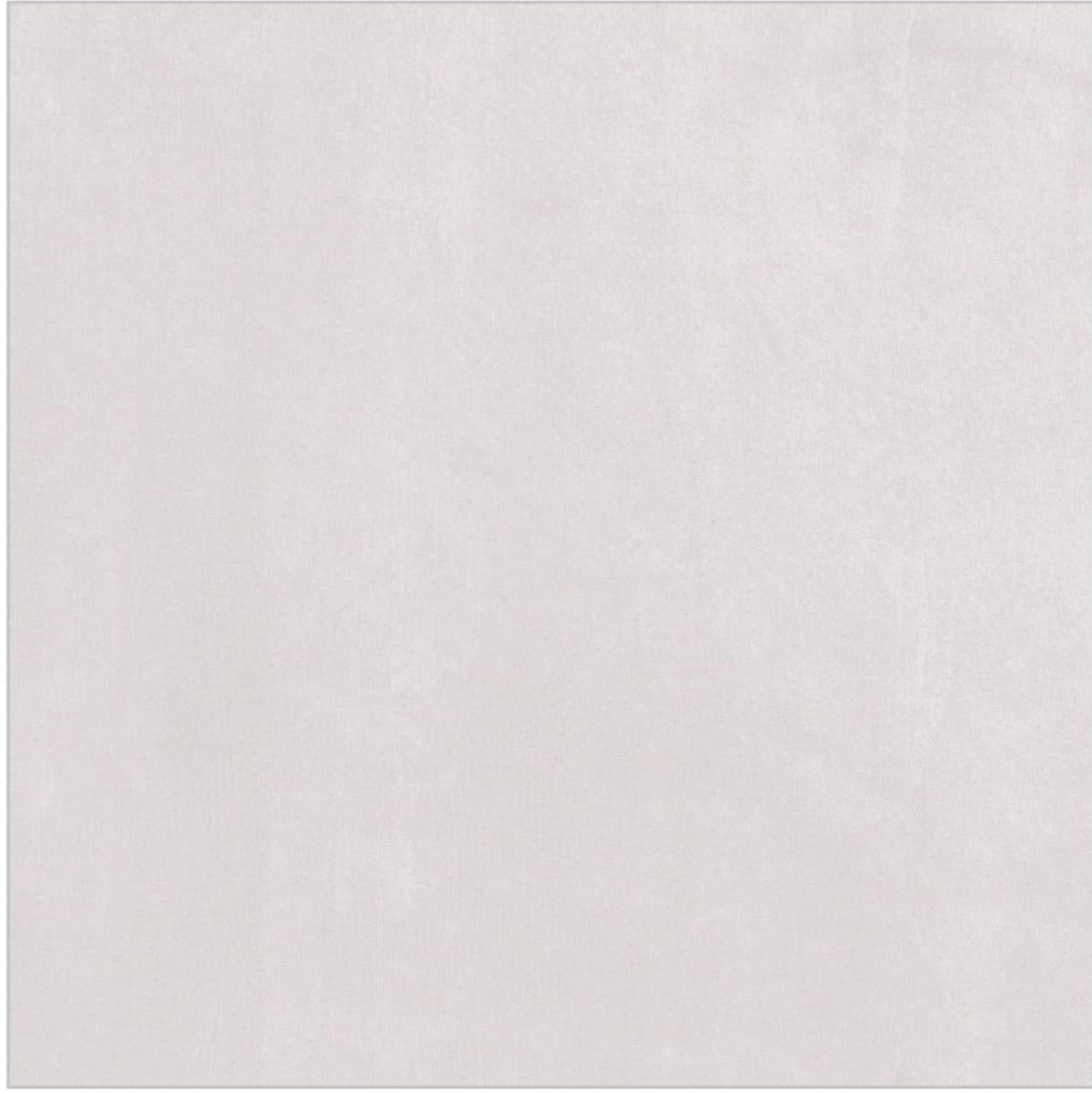
FIRE AND  
HIGH-TEMPERATURE  
RESISTANT



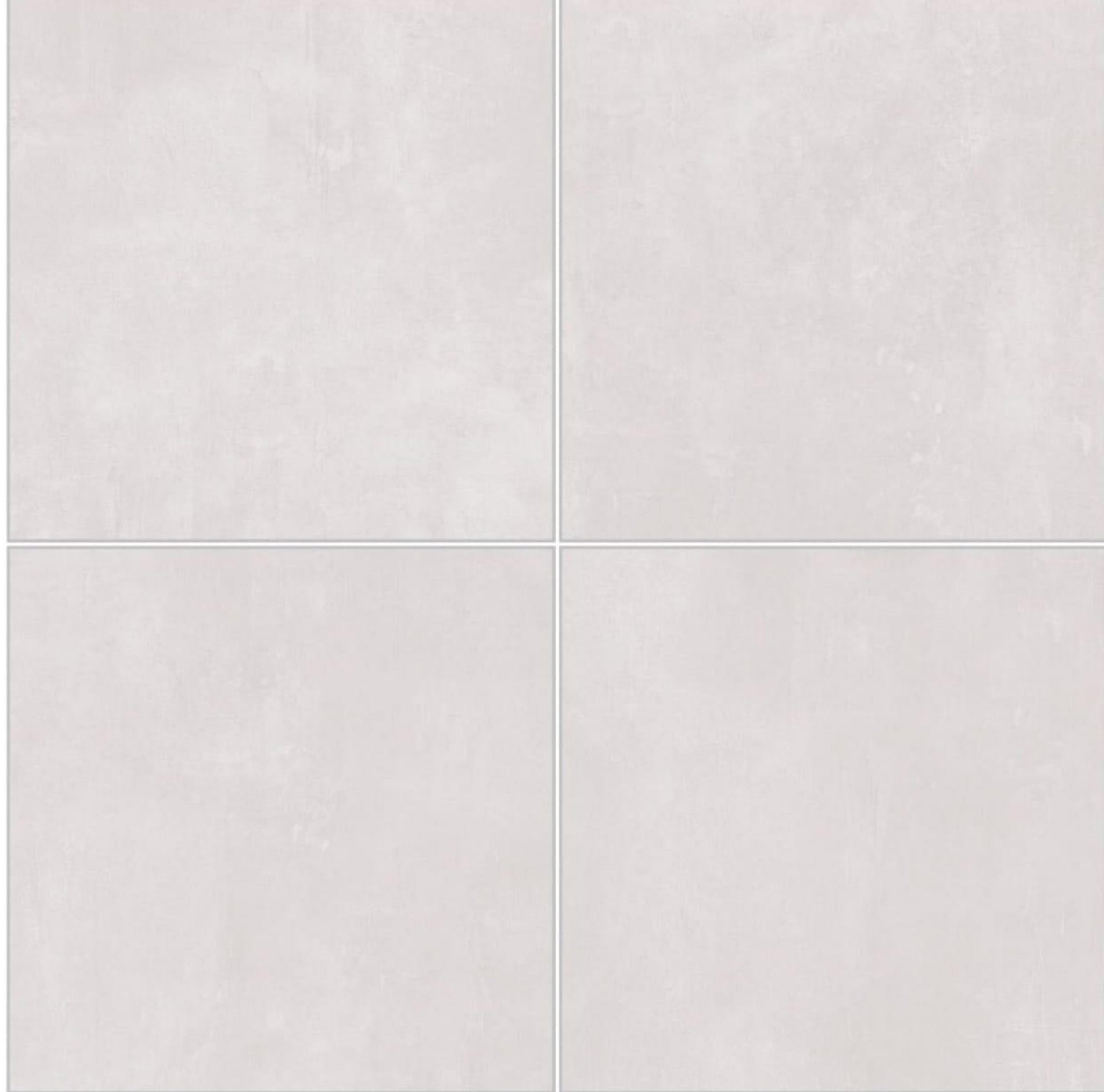


RUSTIC  
finish

## SUNROCK SMOKE



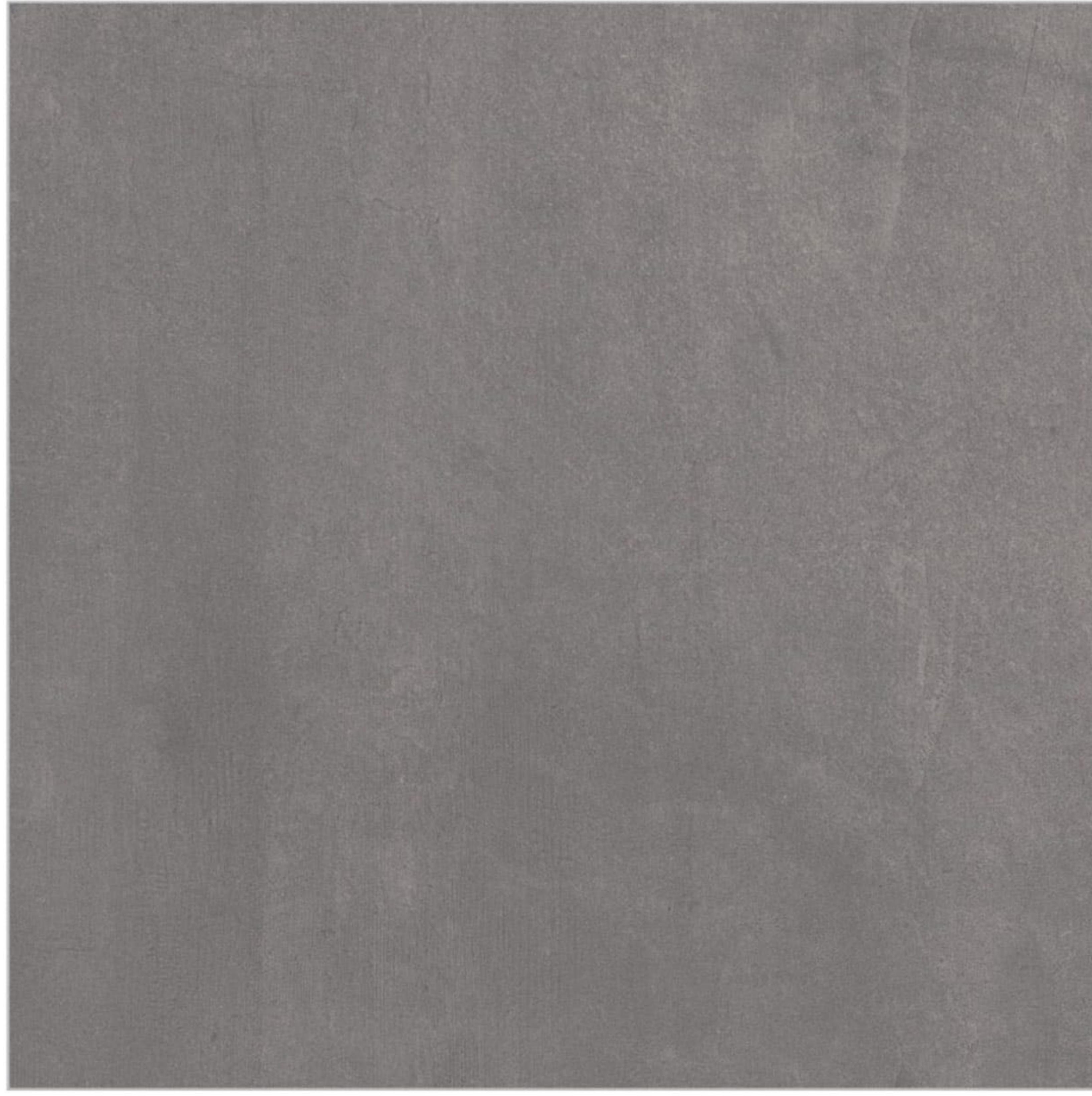
Random Phase





RUSTIC  
finish

## SUNROCK GREY



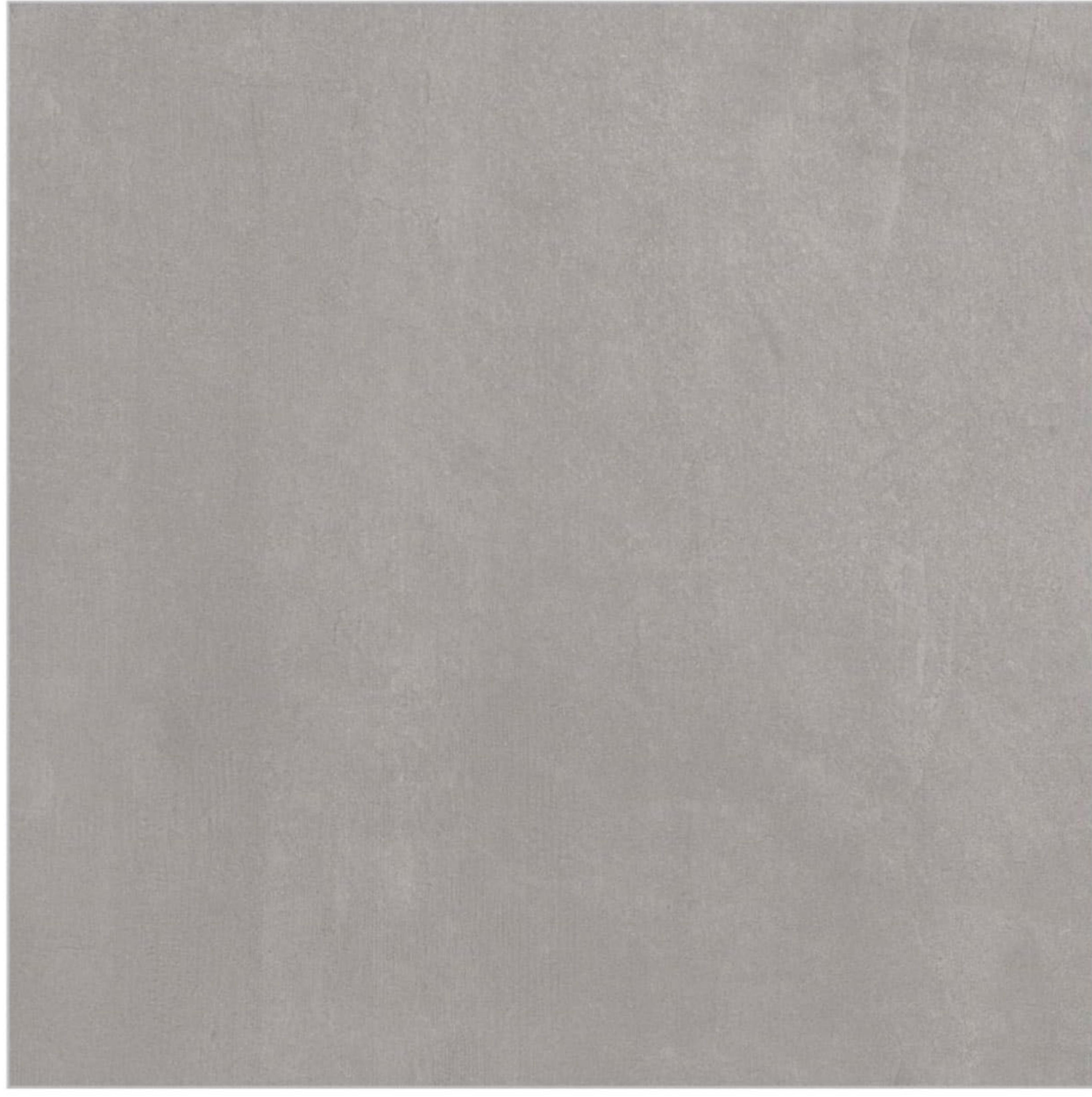
Random Phase



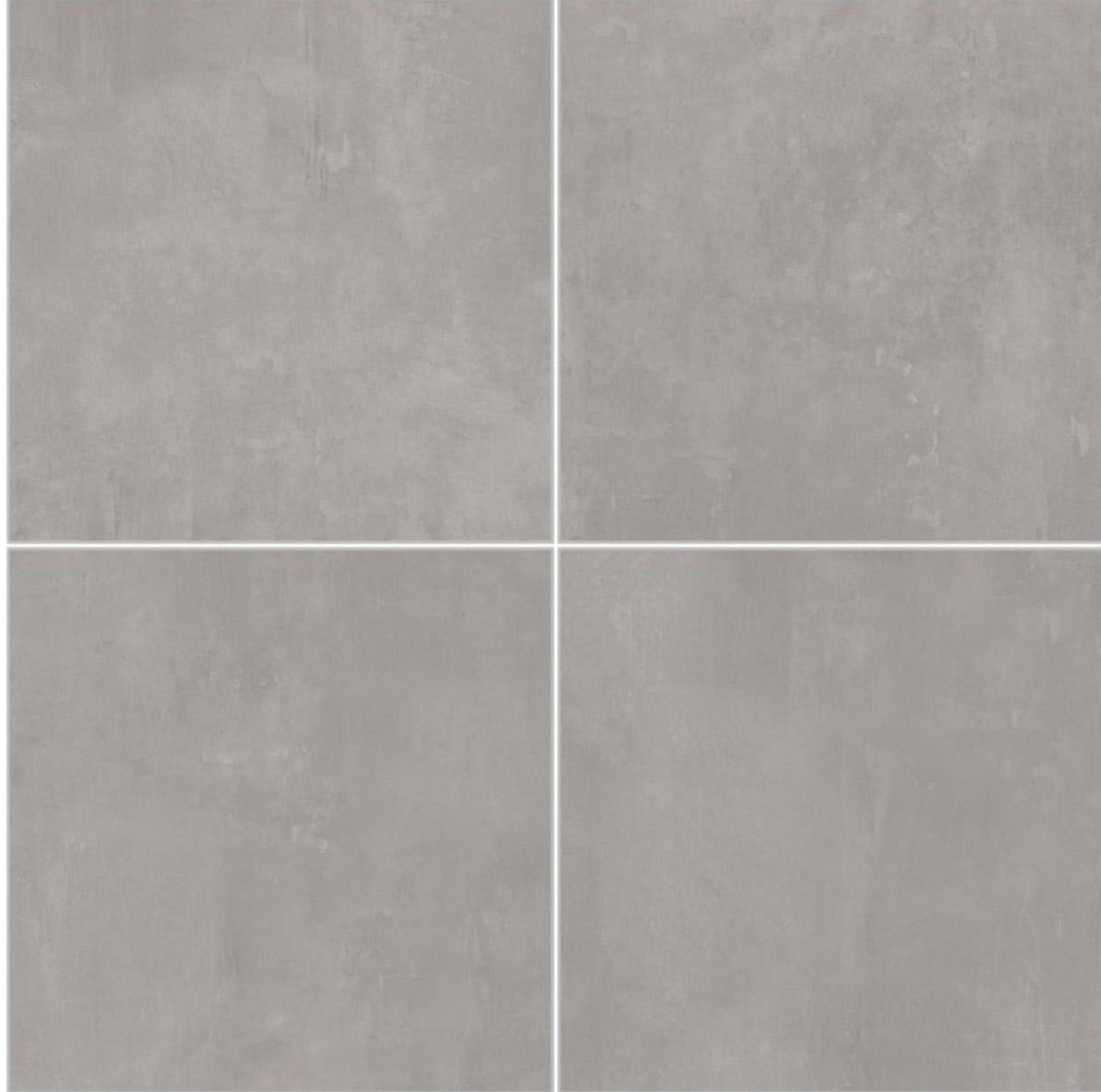


RUSTIC  
finish

## SUNROCK GRIS



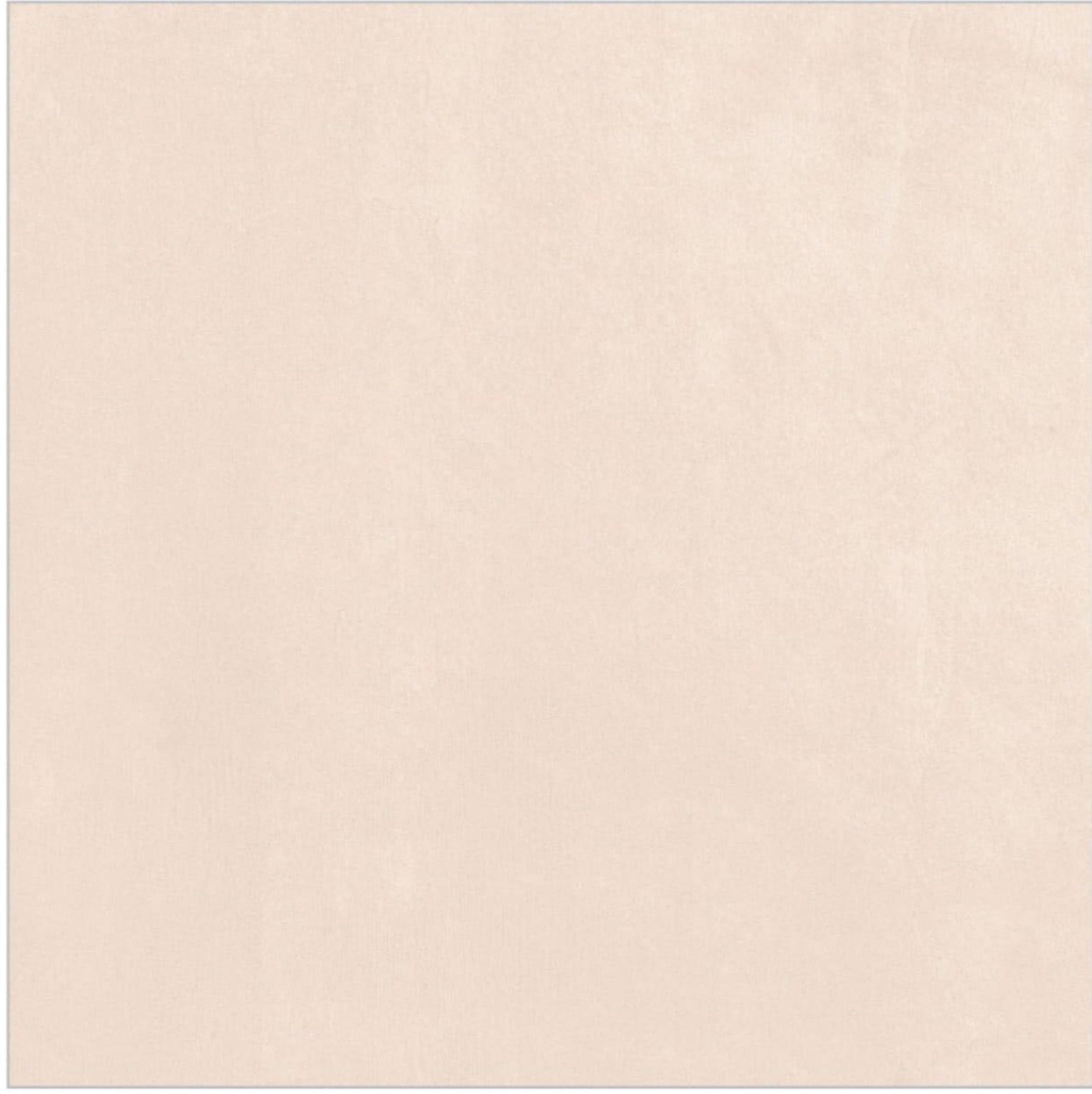
Random Phase



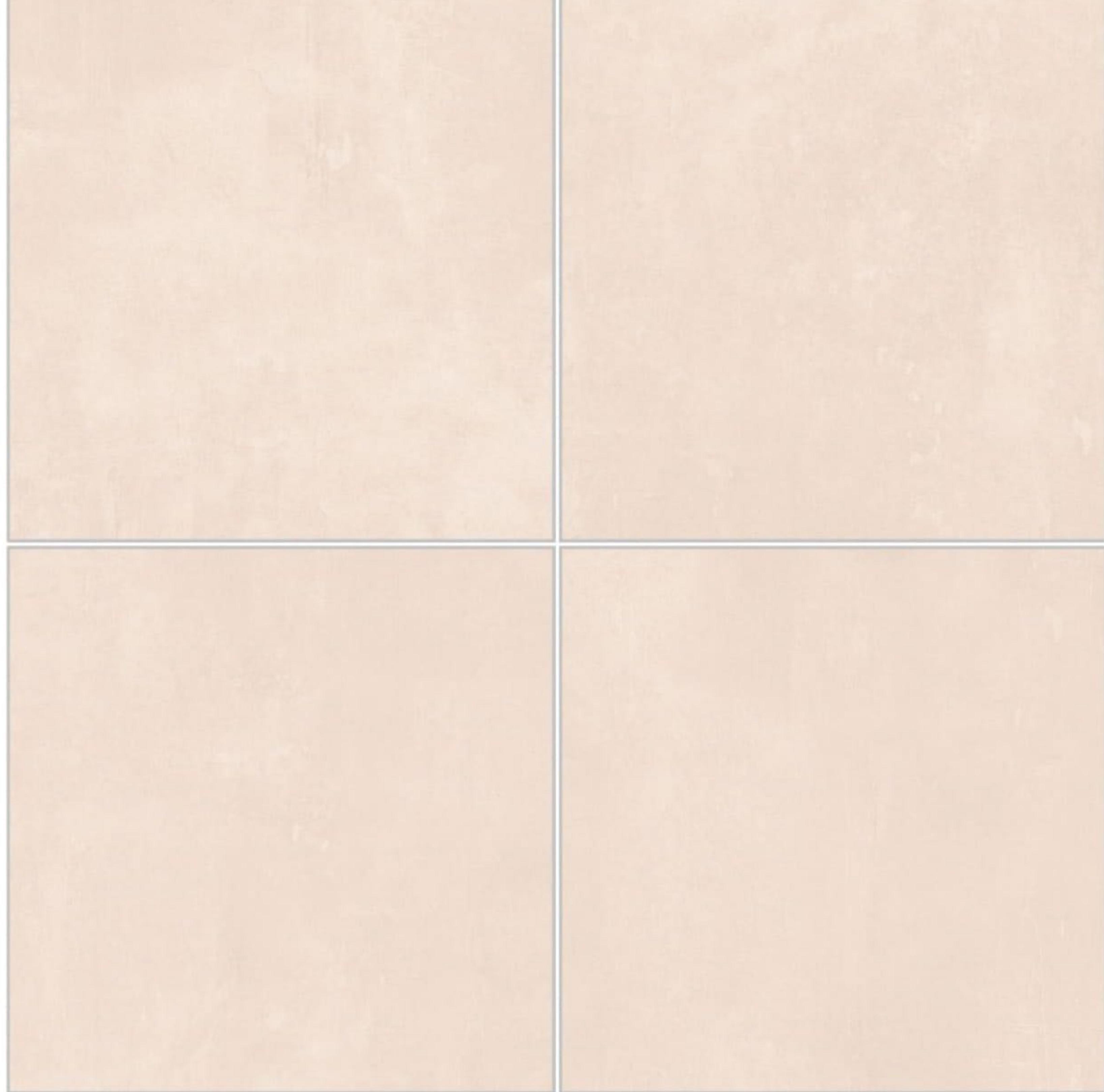


RUSTIC  
finish

## SUNROCK IVORY



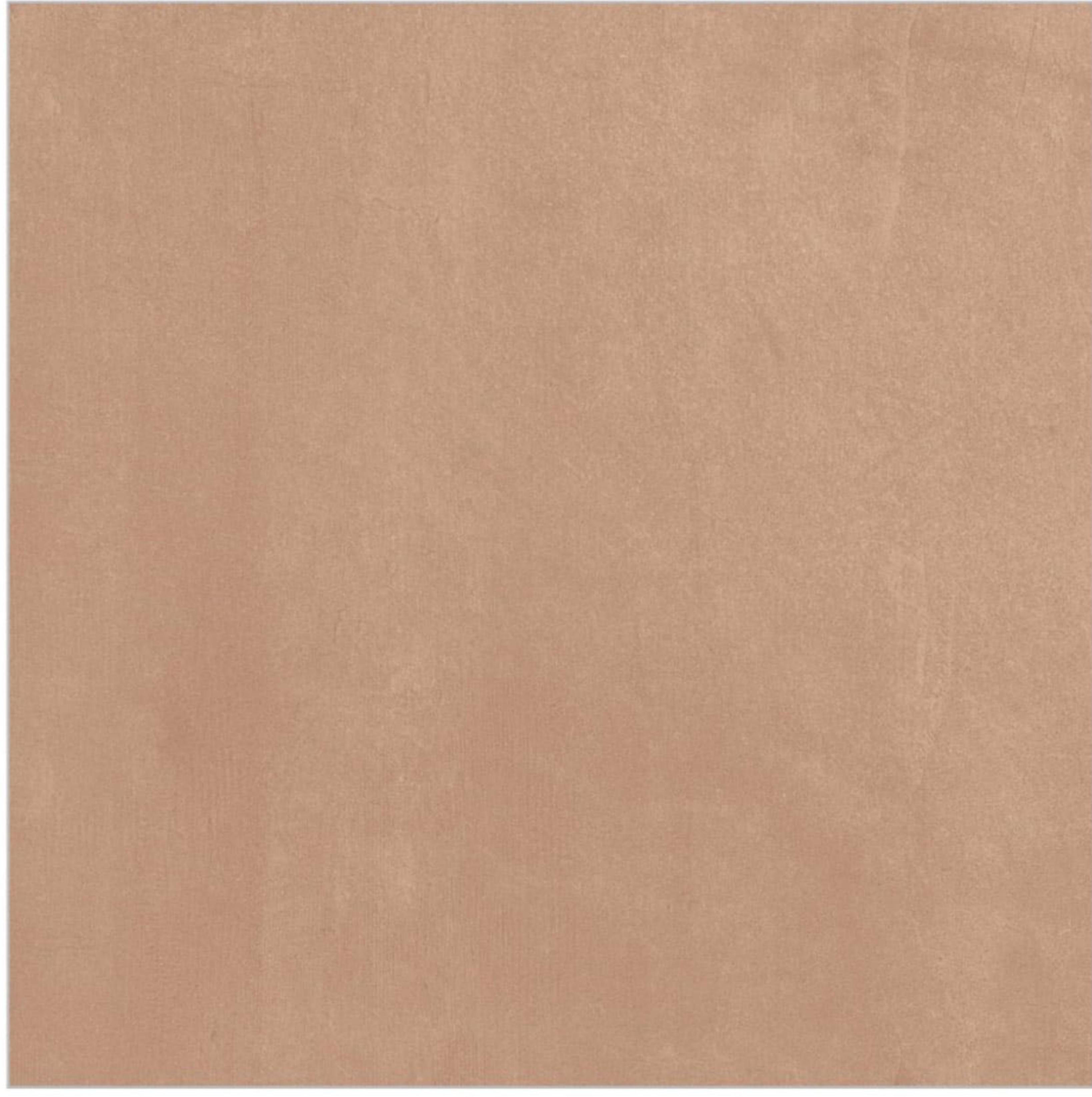
Random Phase





RUSTIC  
finish

## SUNROCK COTTO



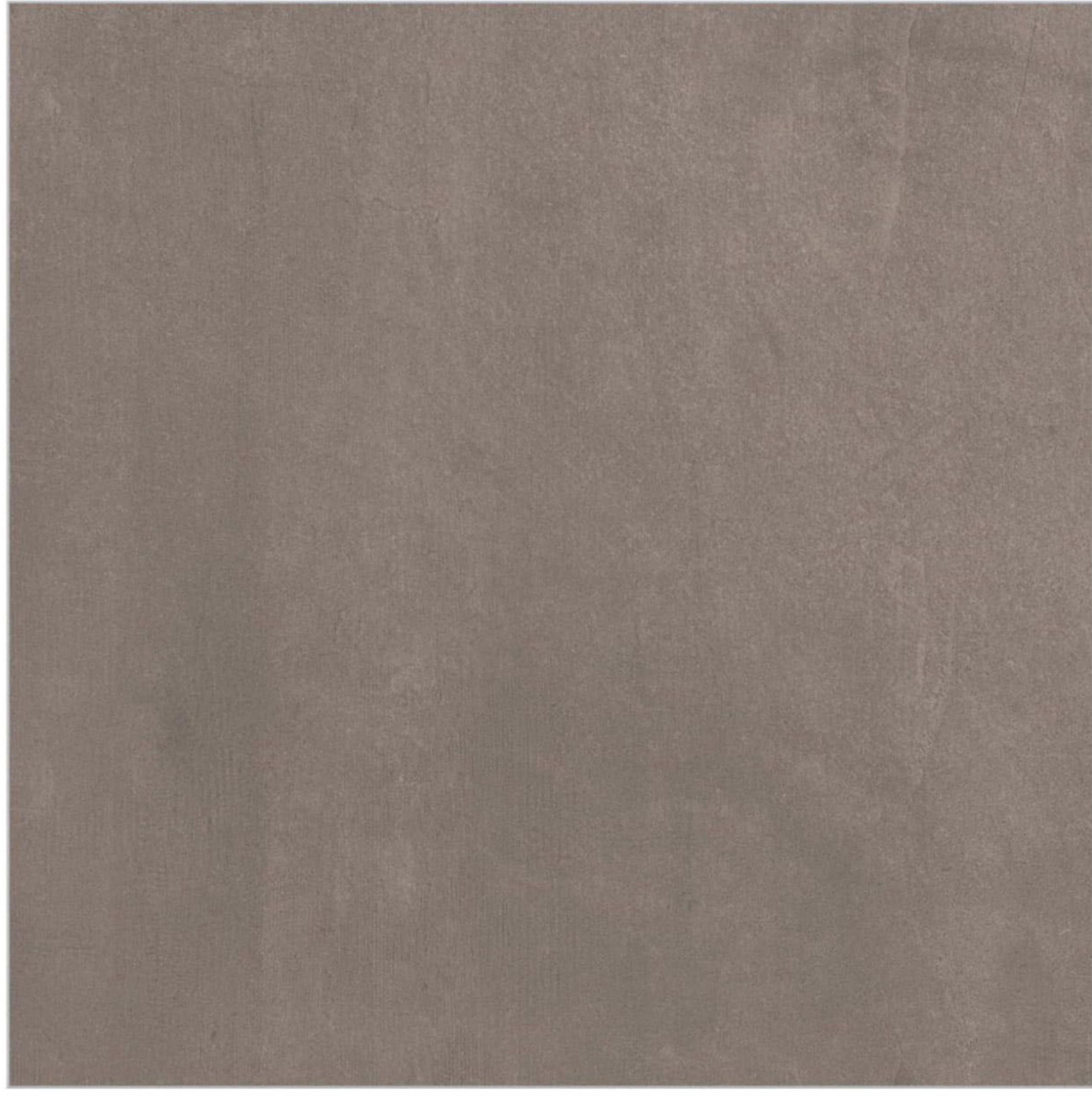
Random Phase





RUSTIC  
finish

## SUNROCK CHOCO



Random Phase





RUSTIC  
finish

## MARVELSTONE WHITE



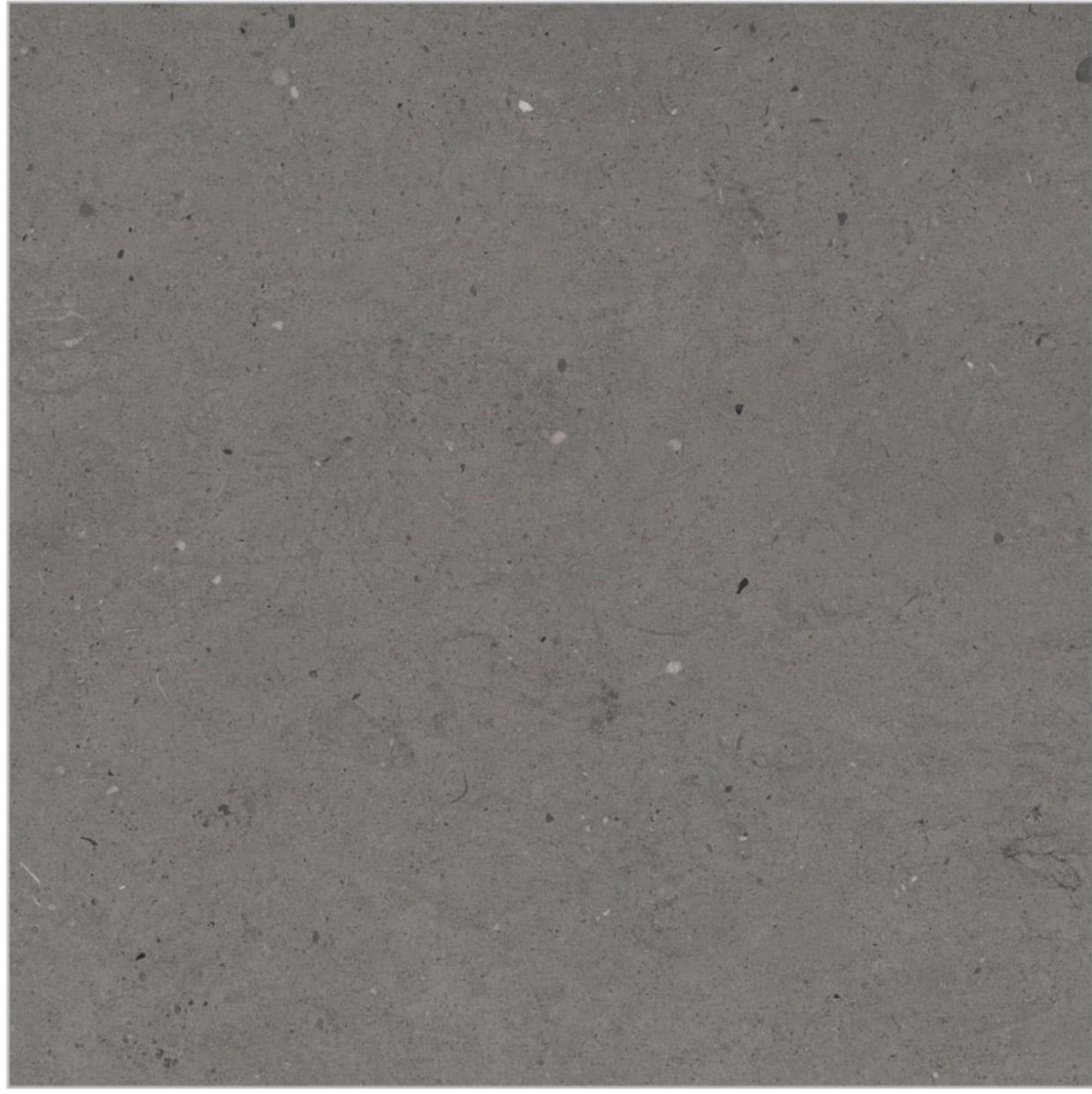
Random Phase





RUSTIC  
finish

## MARVELSTONE GREY



Random Phase



## MARVELSTONE CREMA



Random Phase



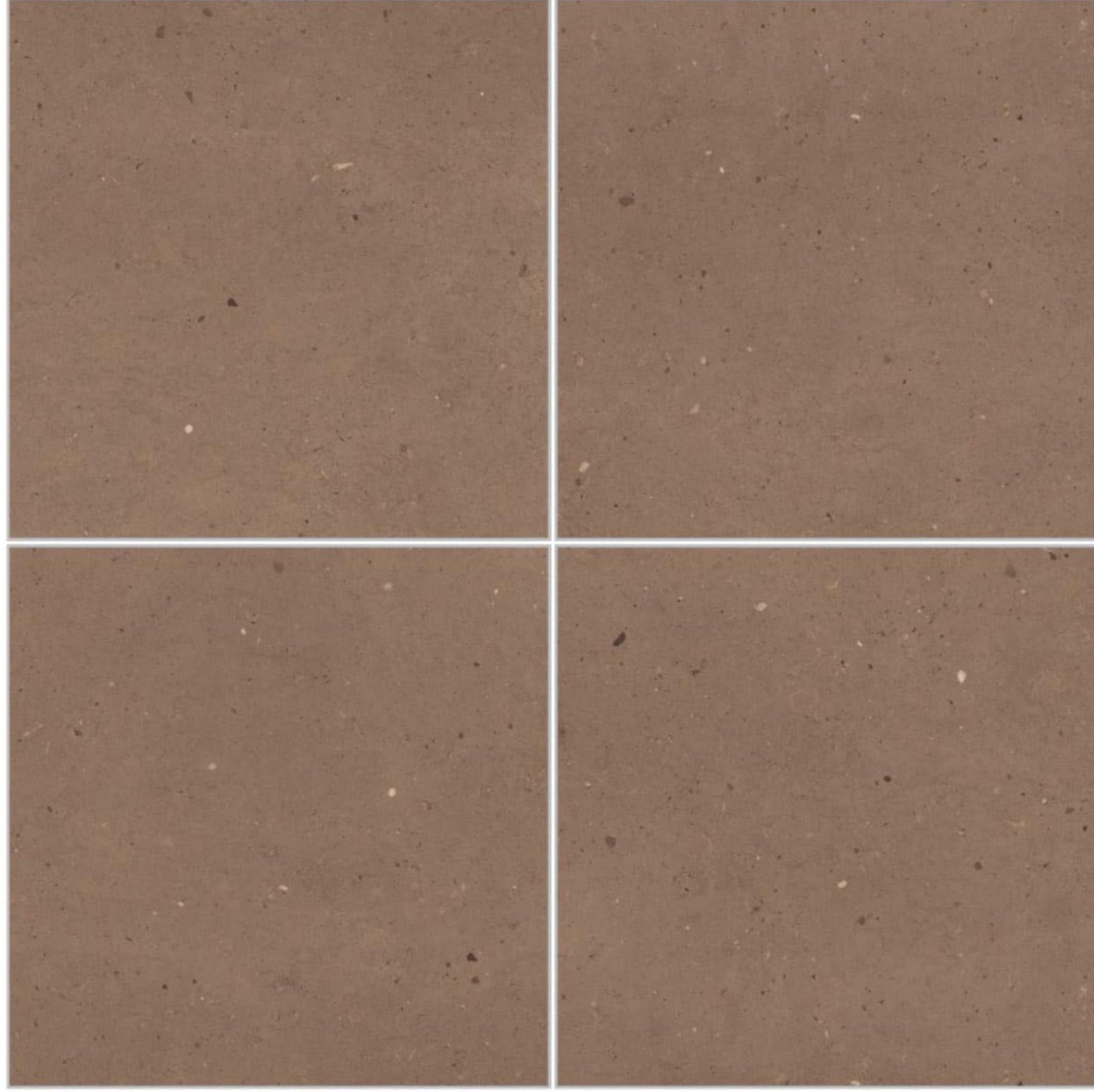


RUSTIC  
finish

## MARVELSTONE BRONZE



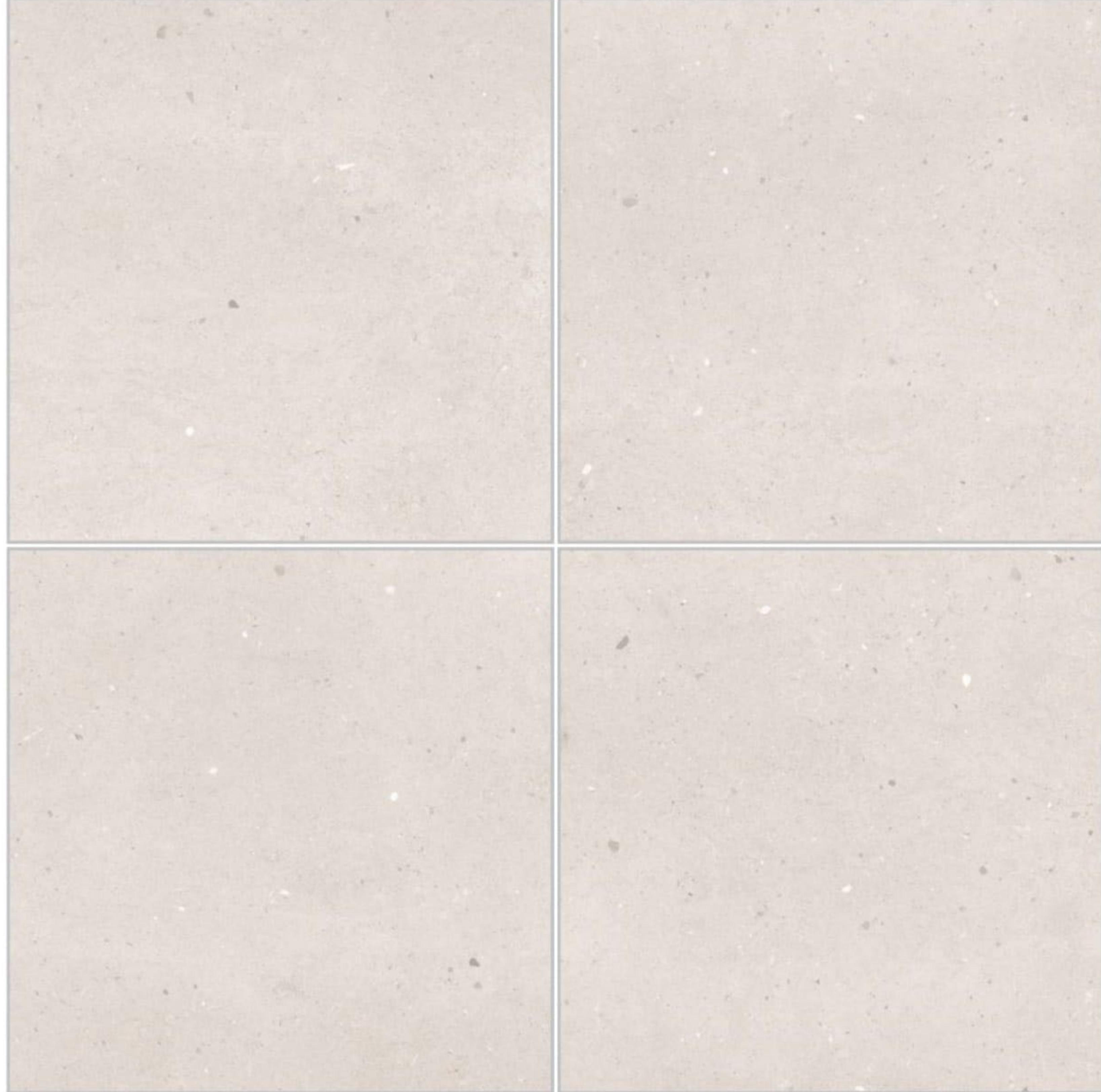
Random Phase



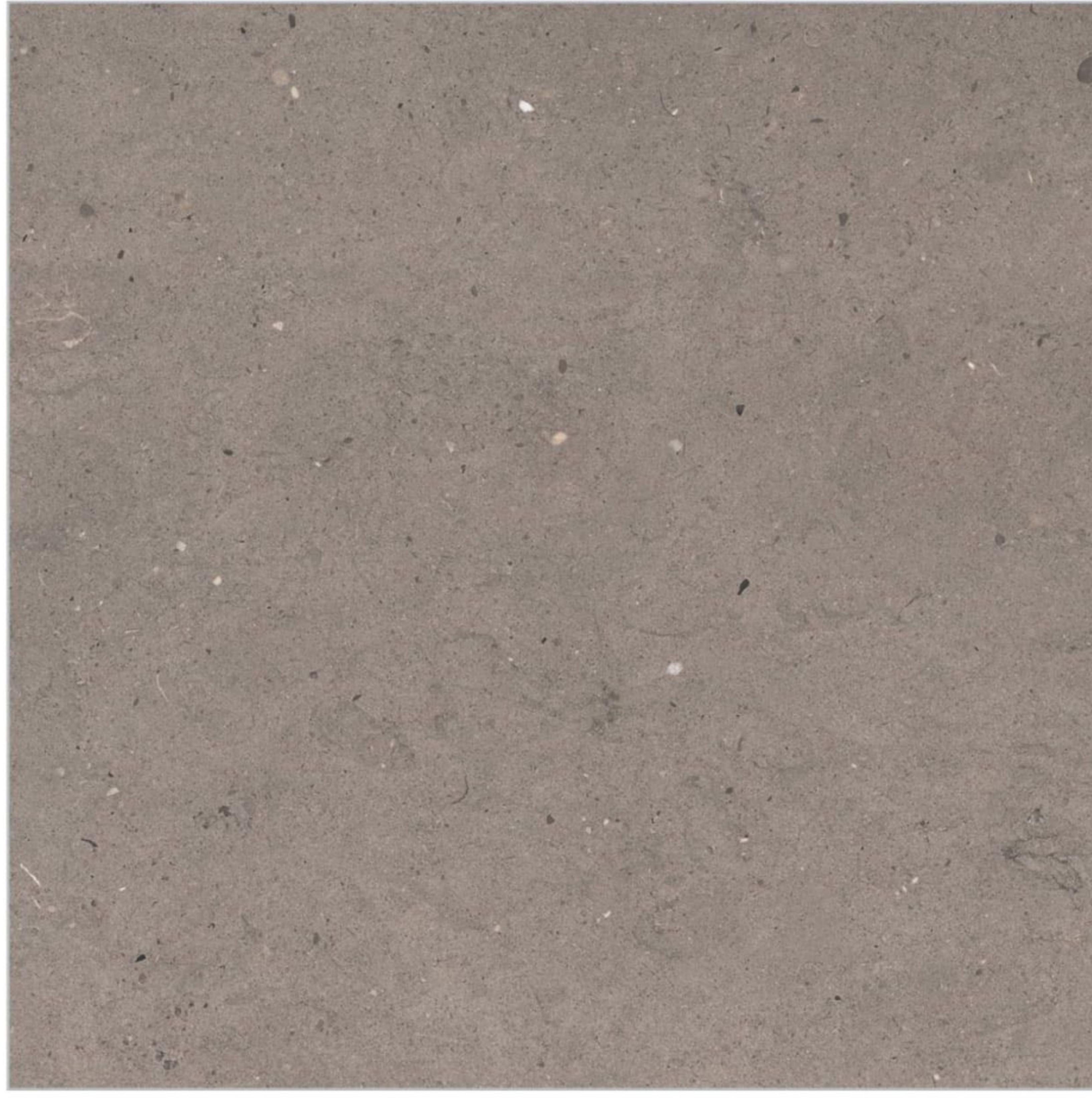
## MARVELSTONE BIANCO



Random Phase



## MARVELSTONE CHOCO



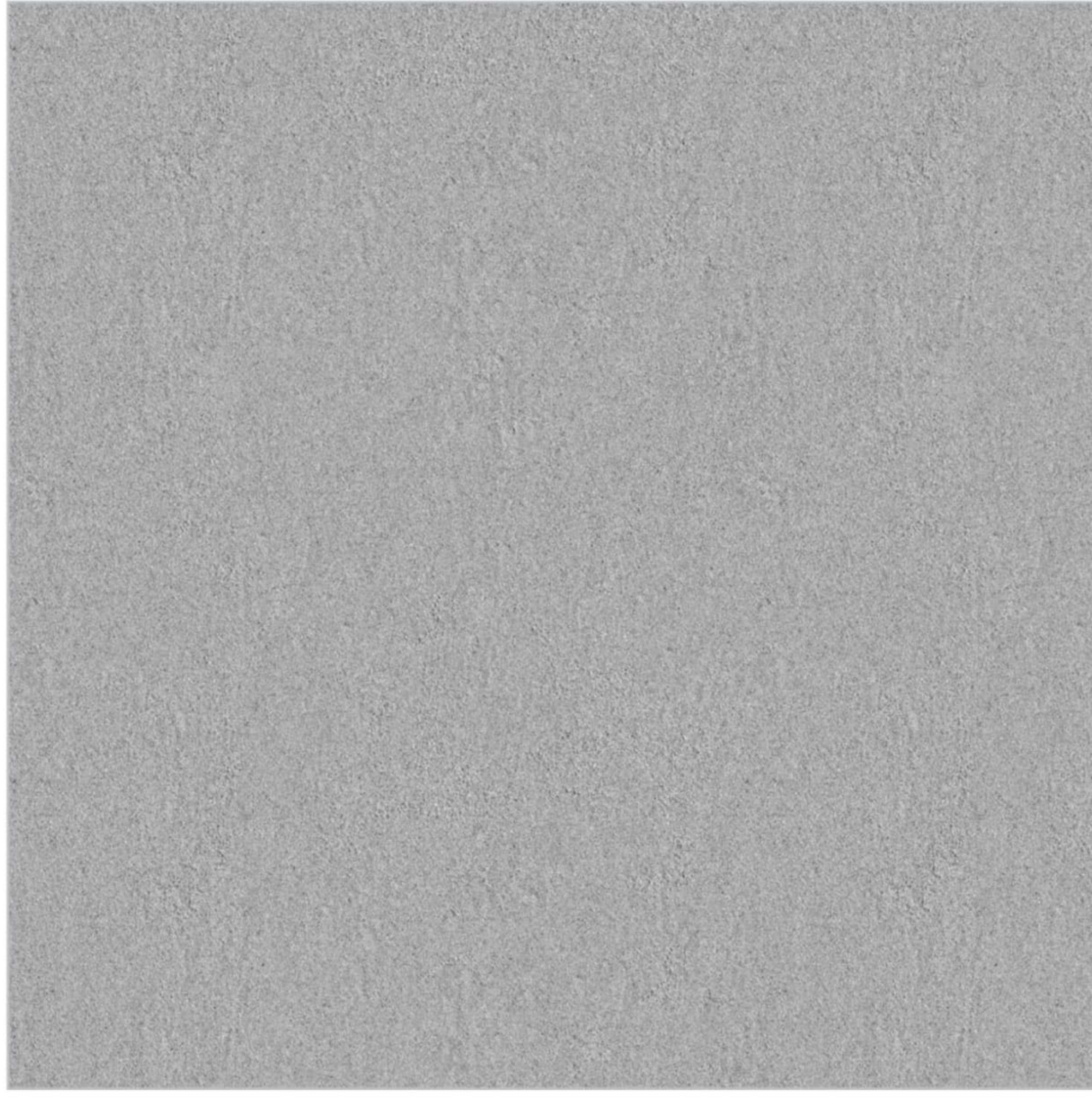
Random Phase



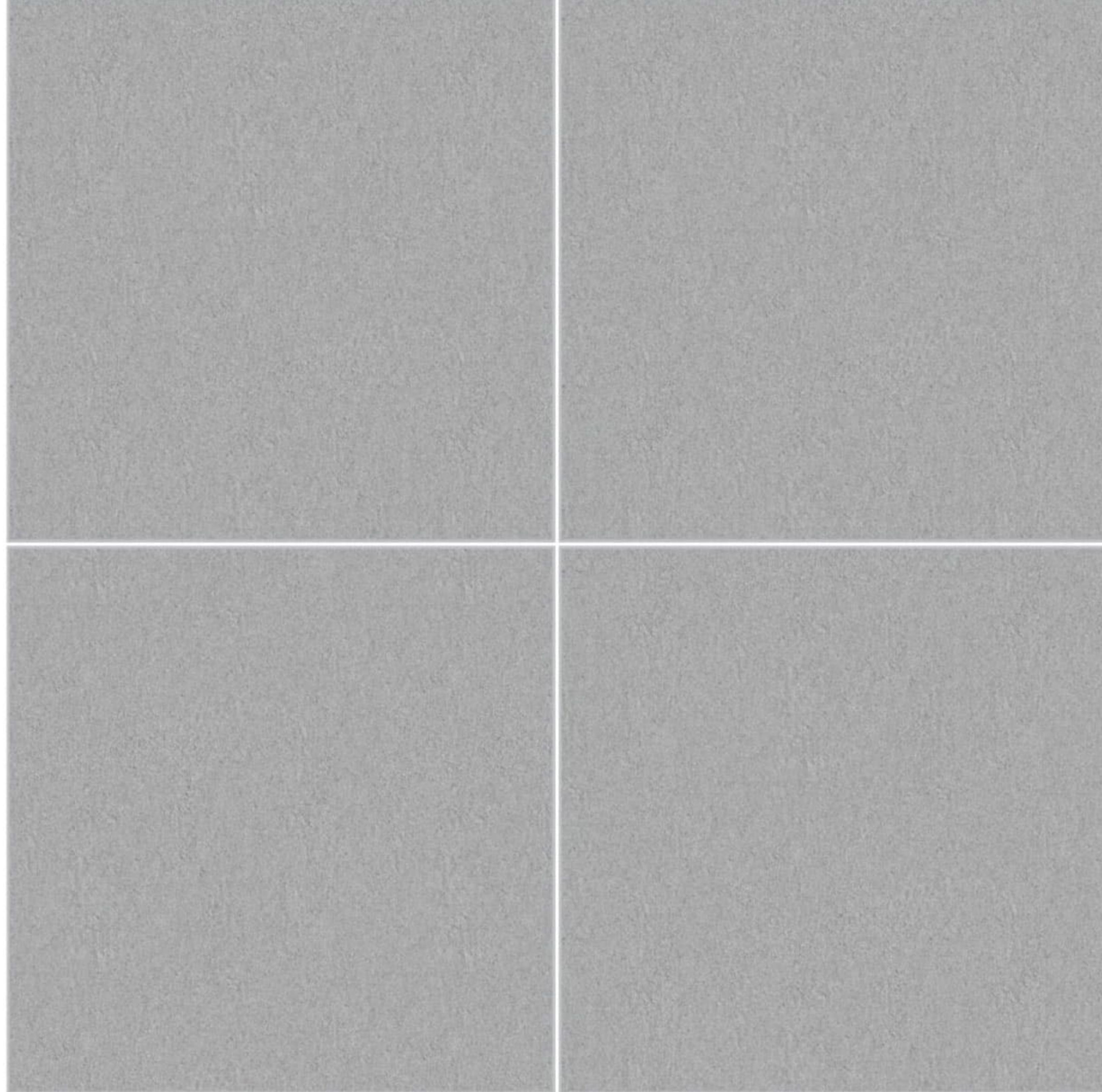


RUSTIC  
finish

## SANDFEEL GREY



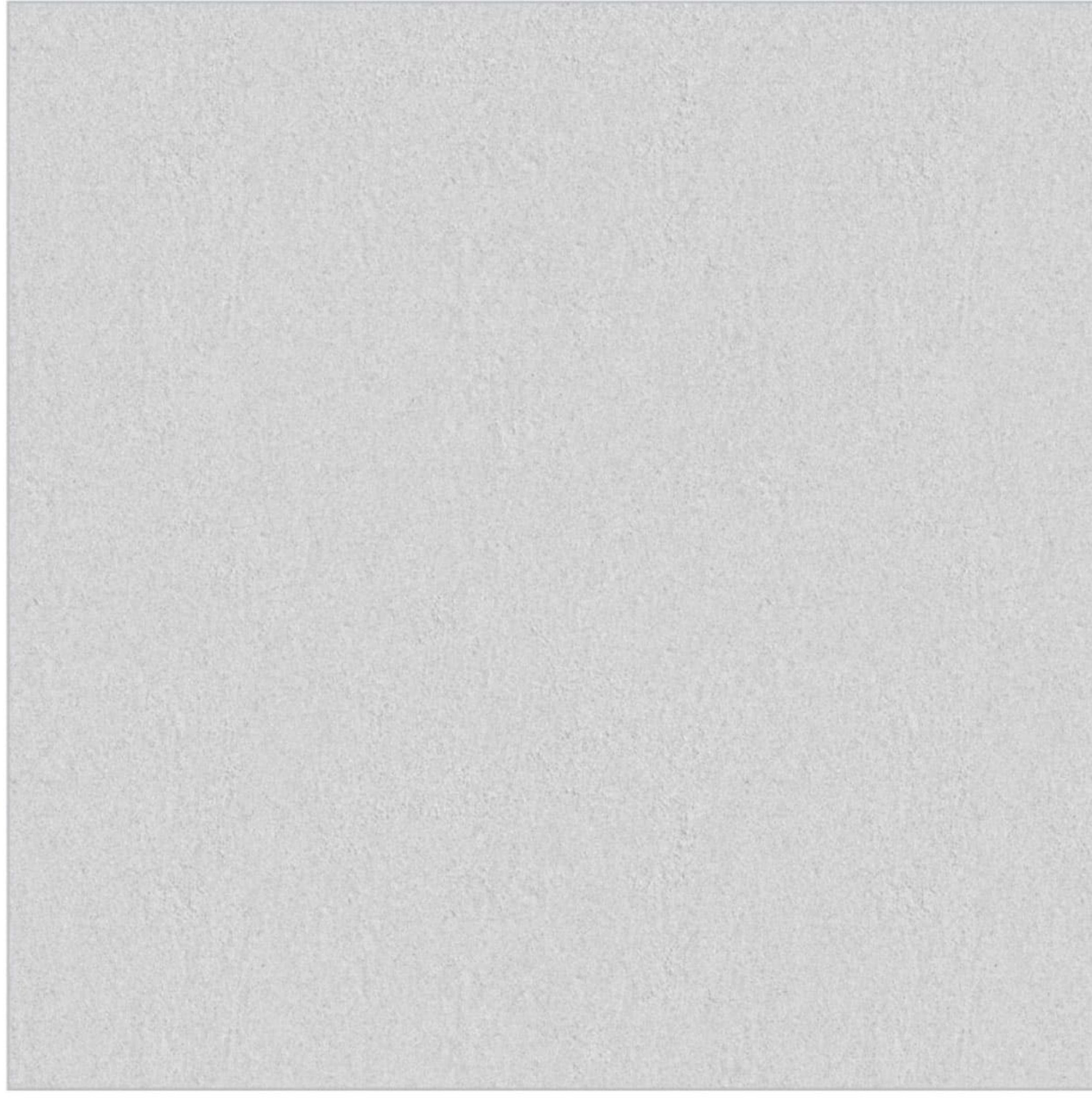
### Random Phase



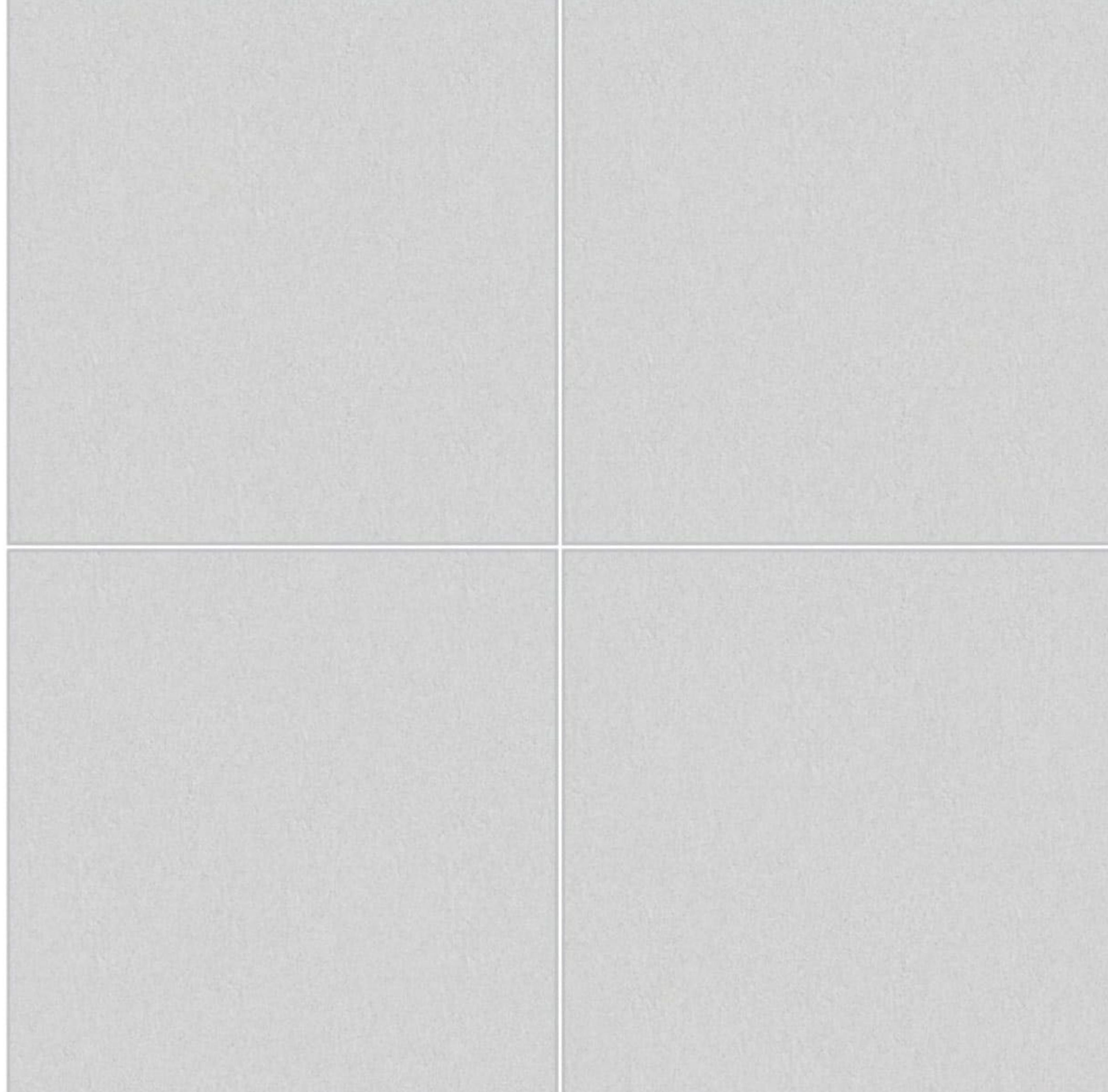


RUSTIC  
finish

## SANDFEEL WHITE



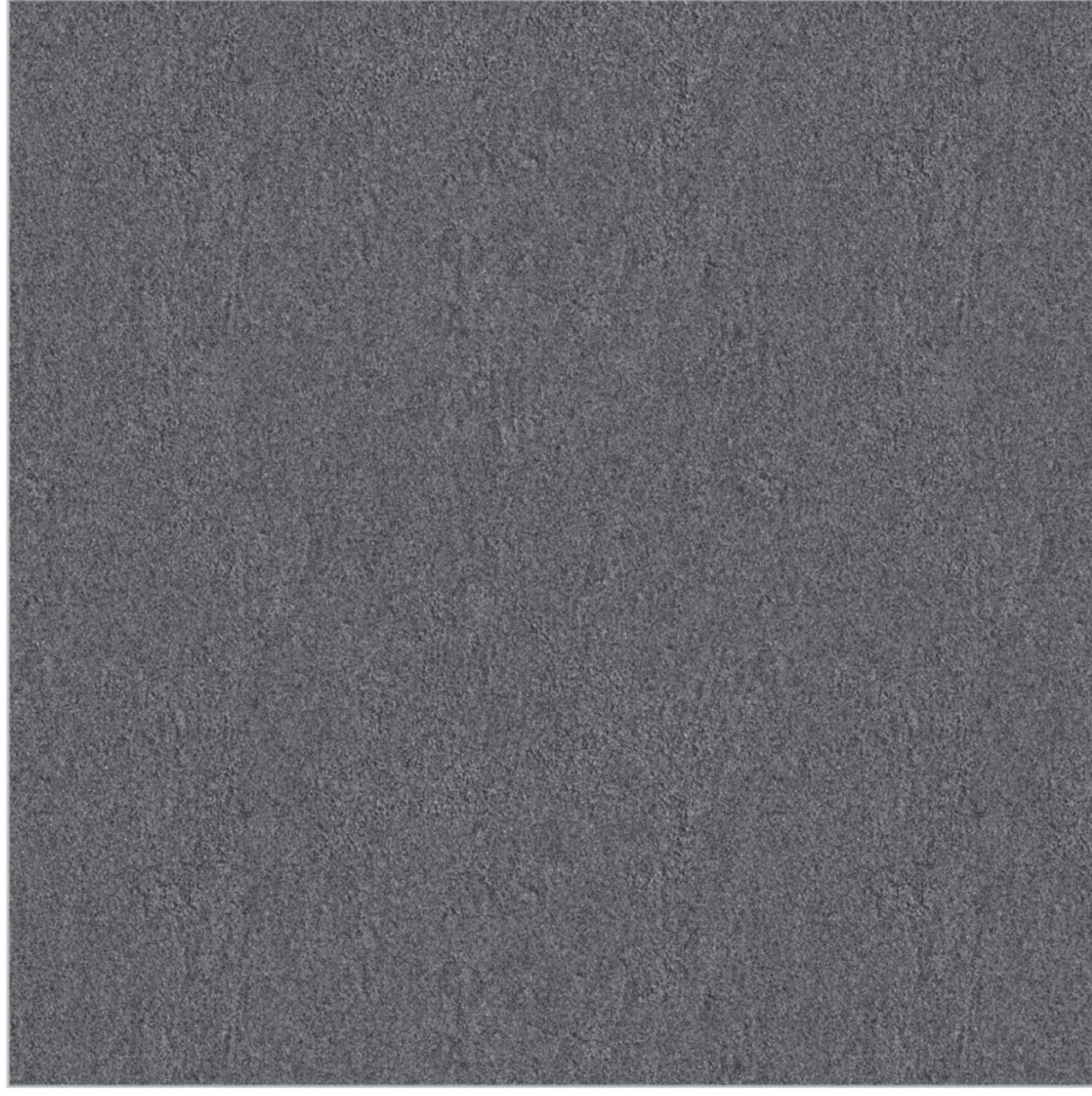
### Random Phase



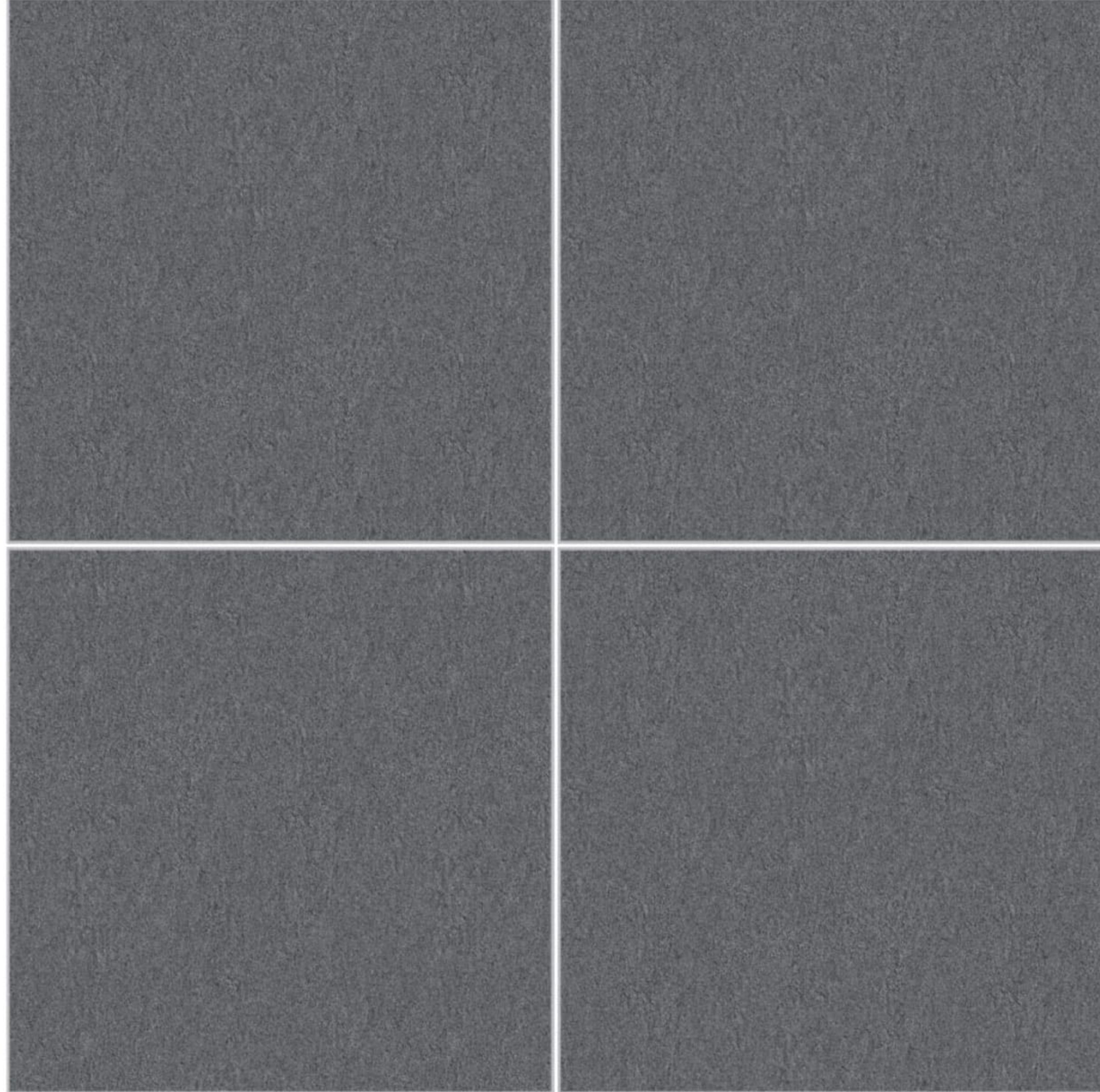


RUSTIC  
finish

## SANDFEEL BLACK



Random Phase





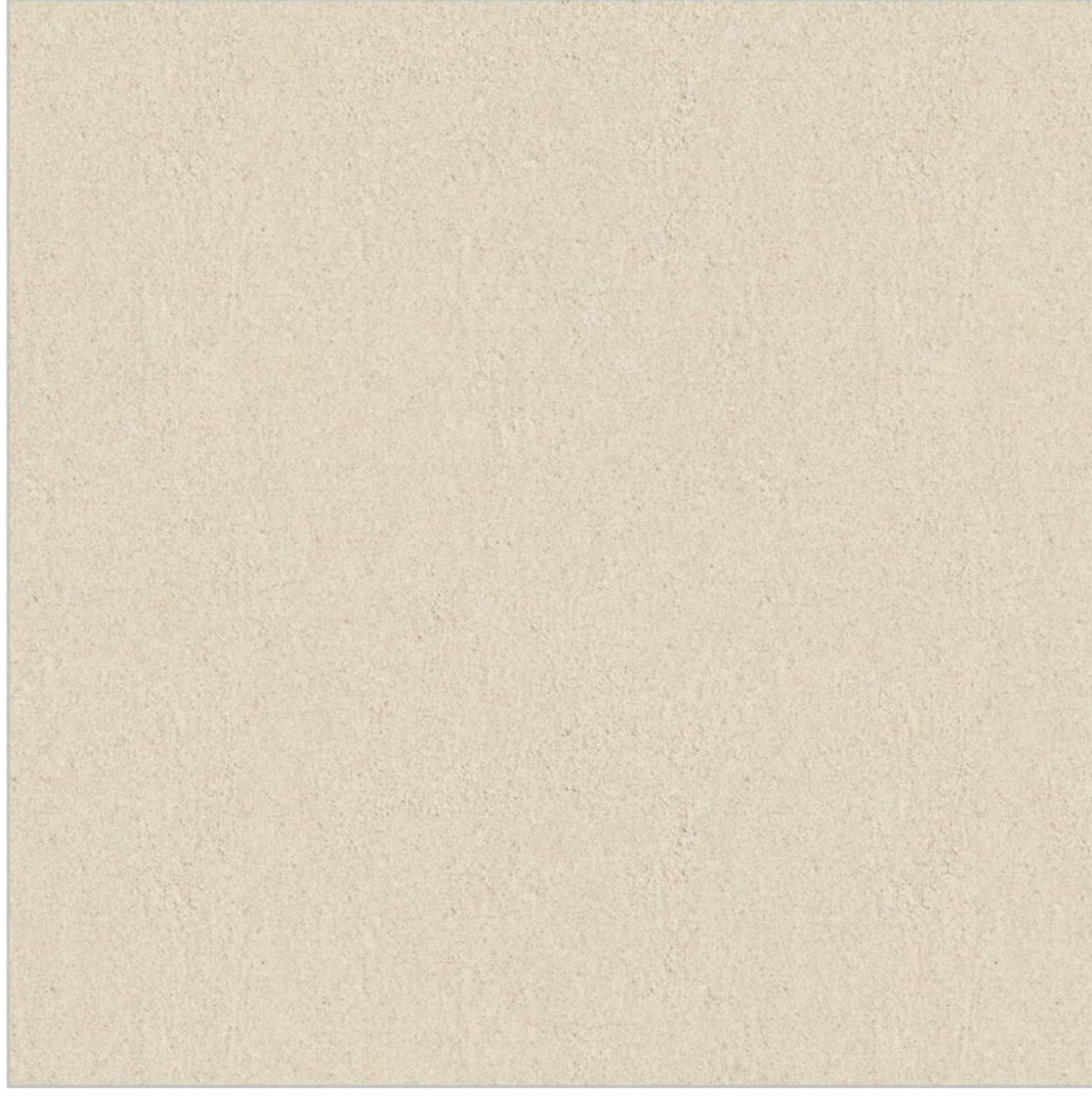
SANDFEEL WHITE + BLACK

20

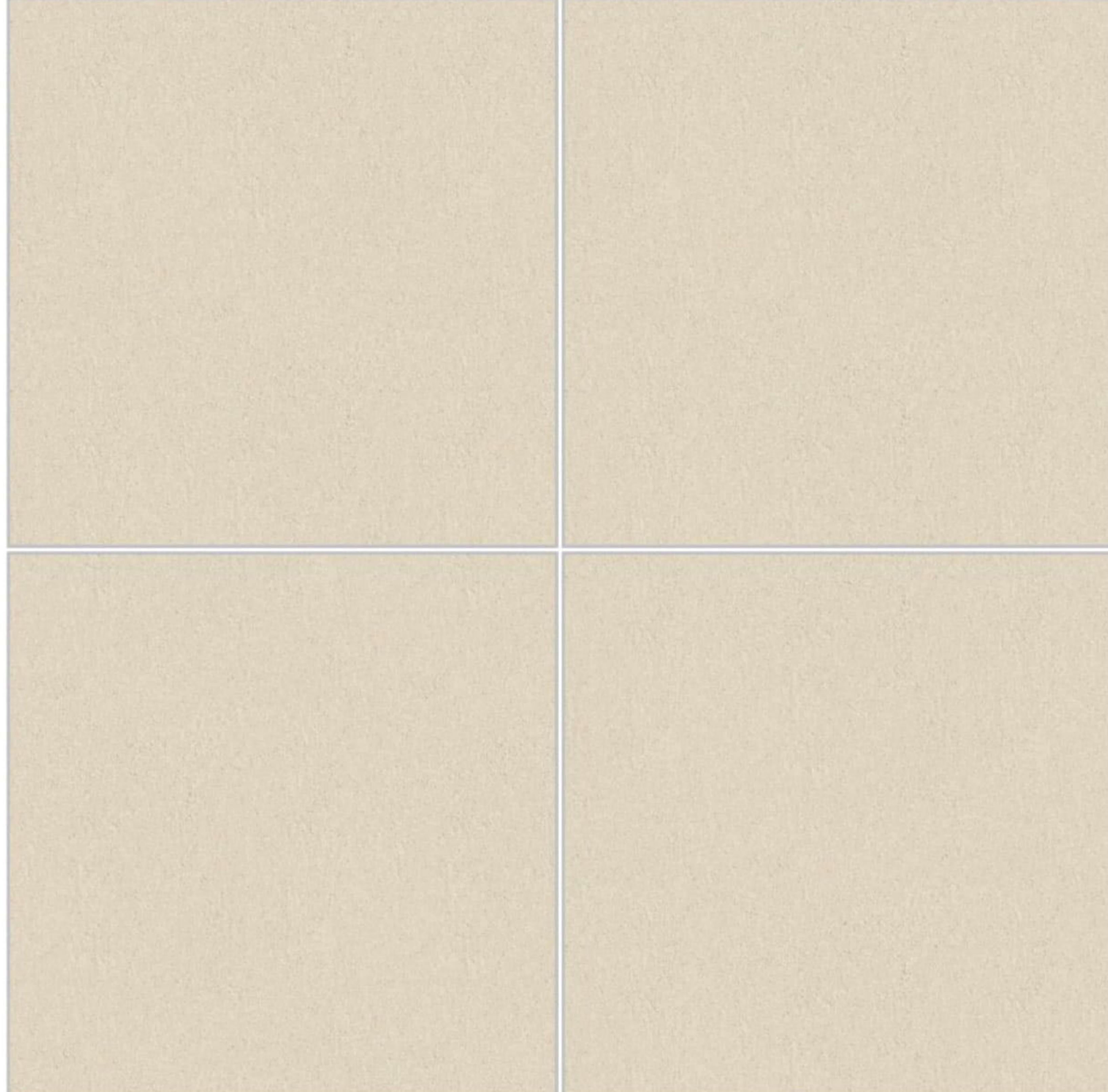


RUSTIC  
finish

## SANDFEEL IVORY

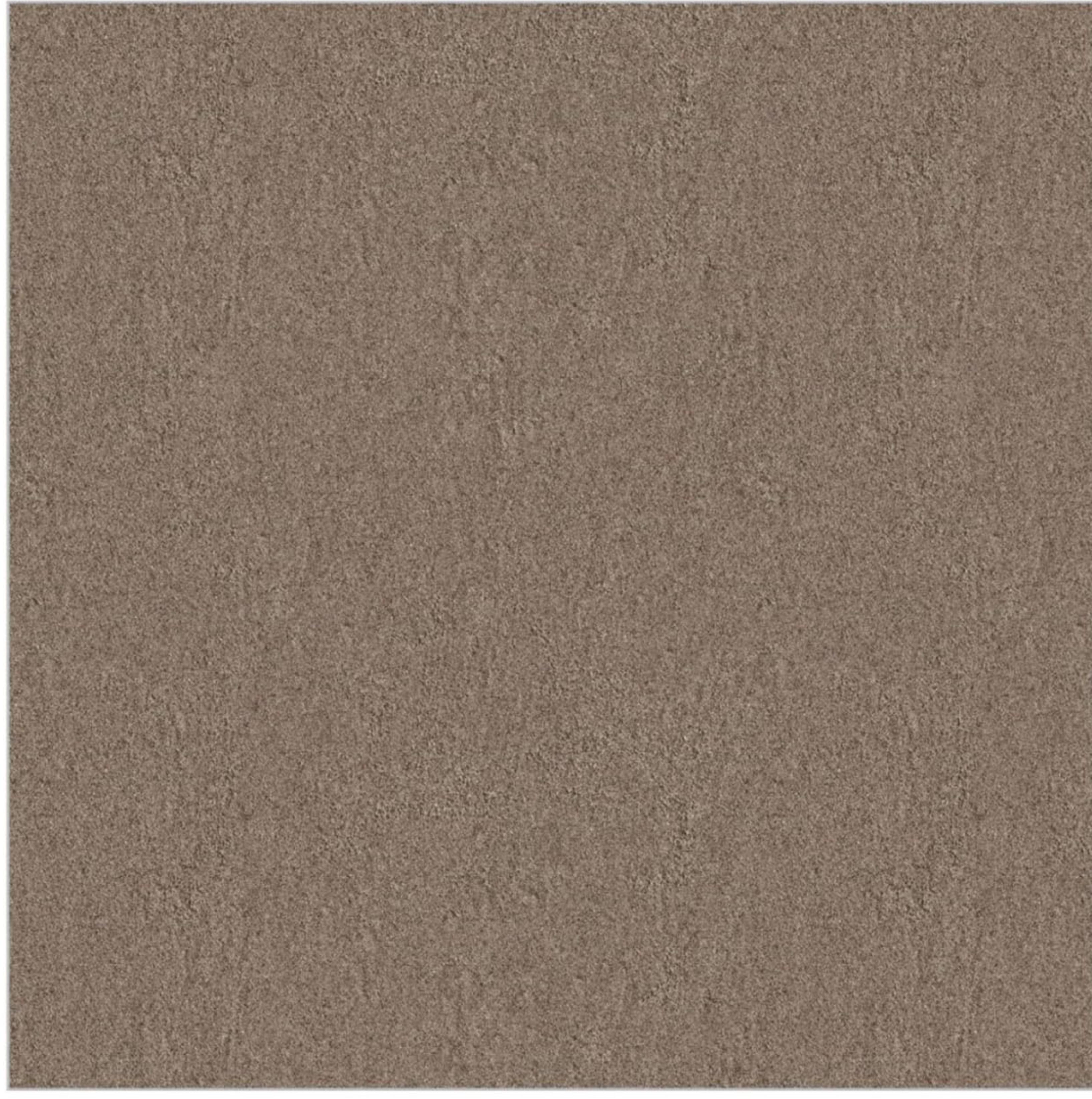


Random Phase

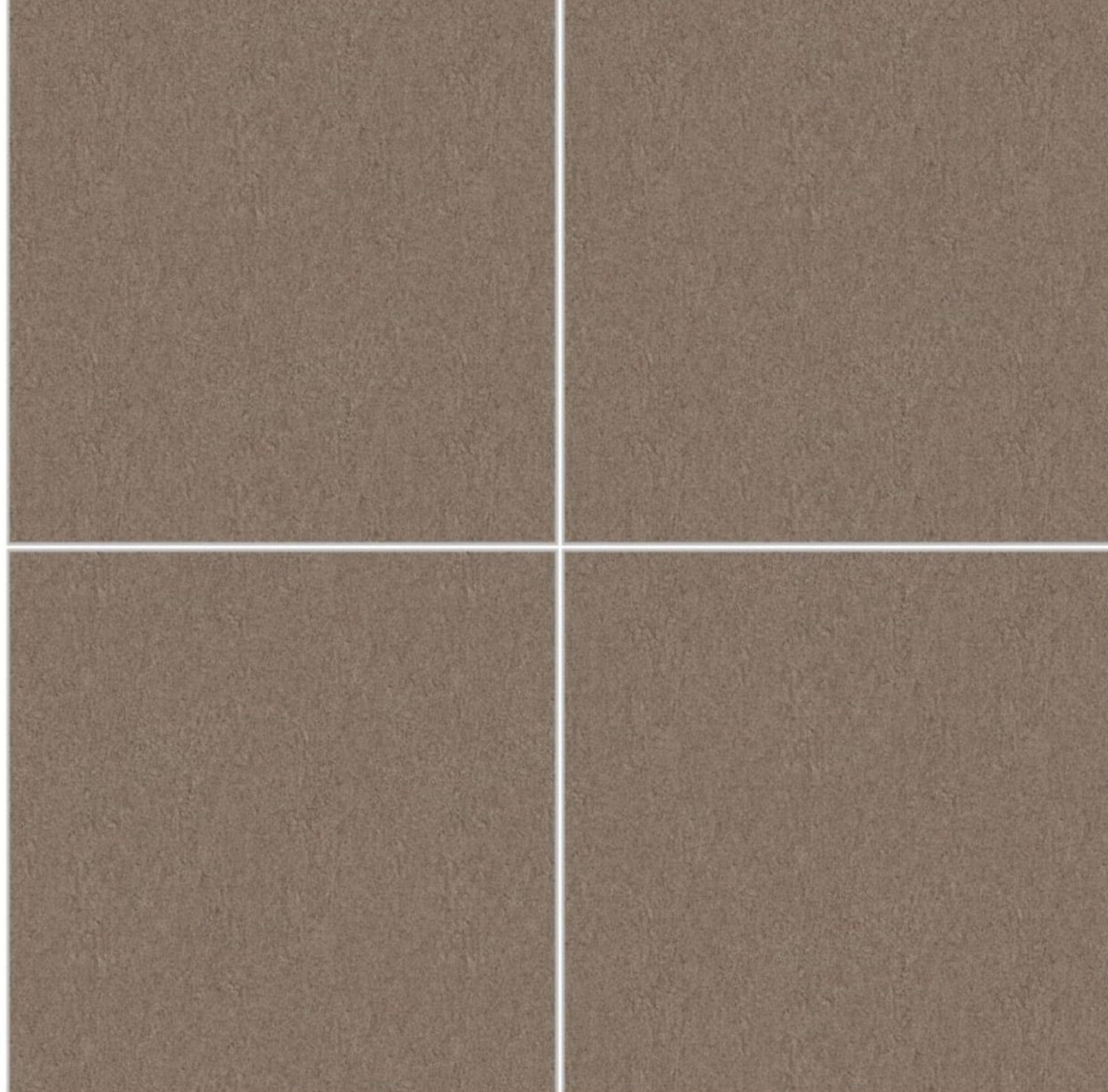




## SANDFEEL COFFEE



Random Phase



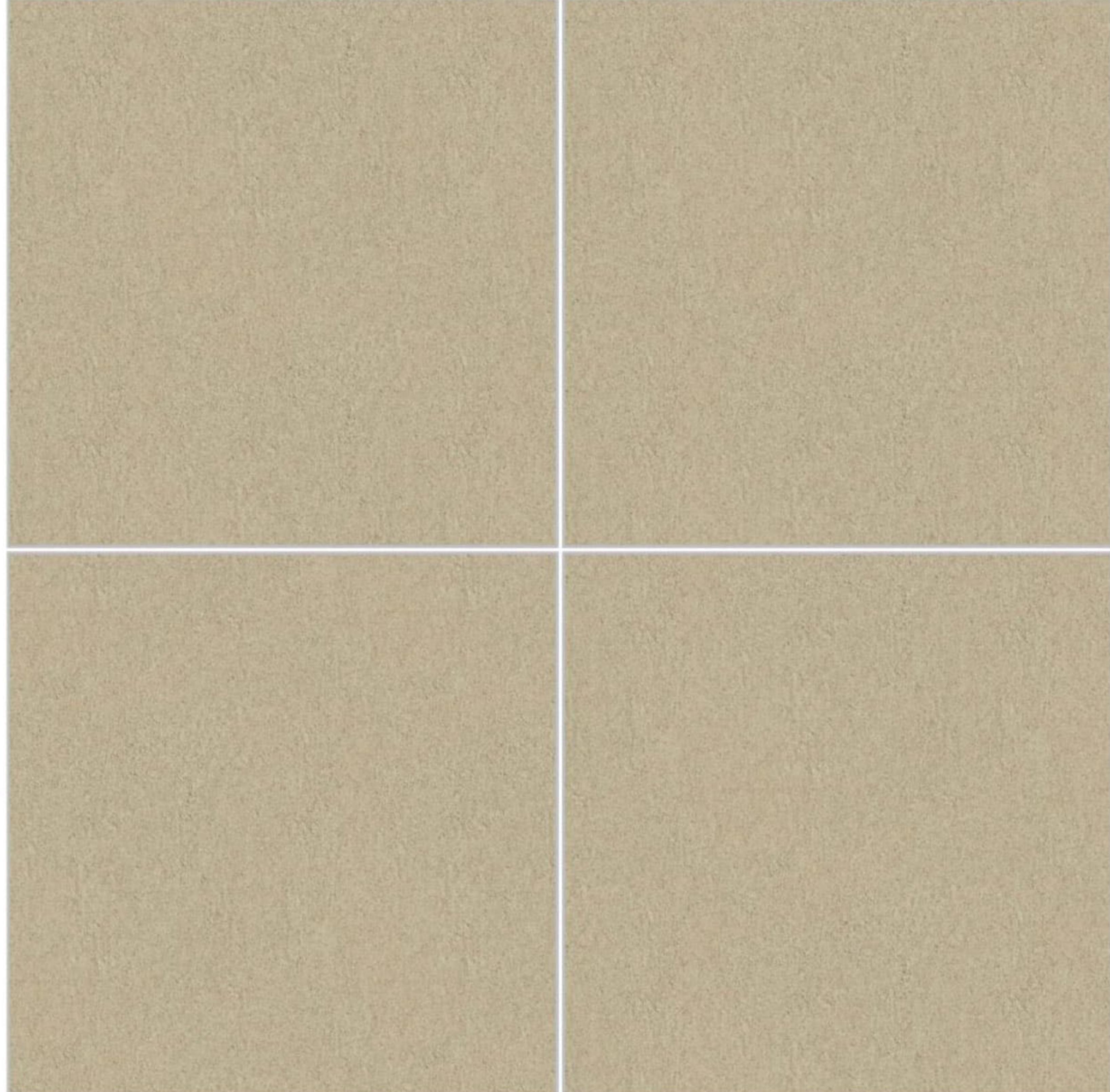


RUSTIC  
finish

## SANDFEEL GOLD



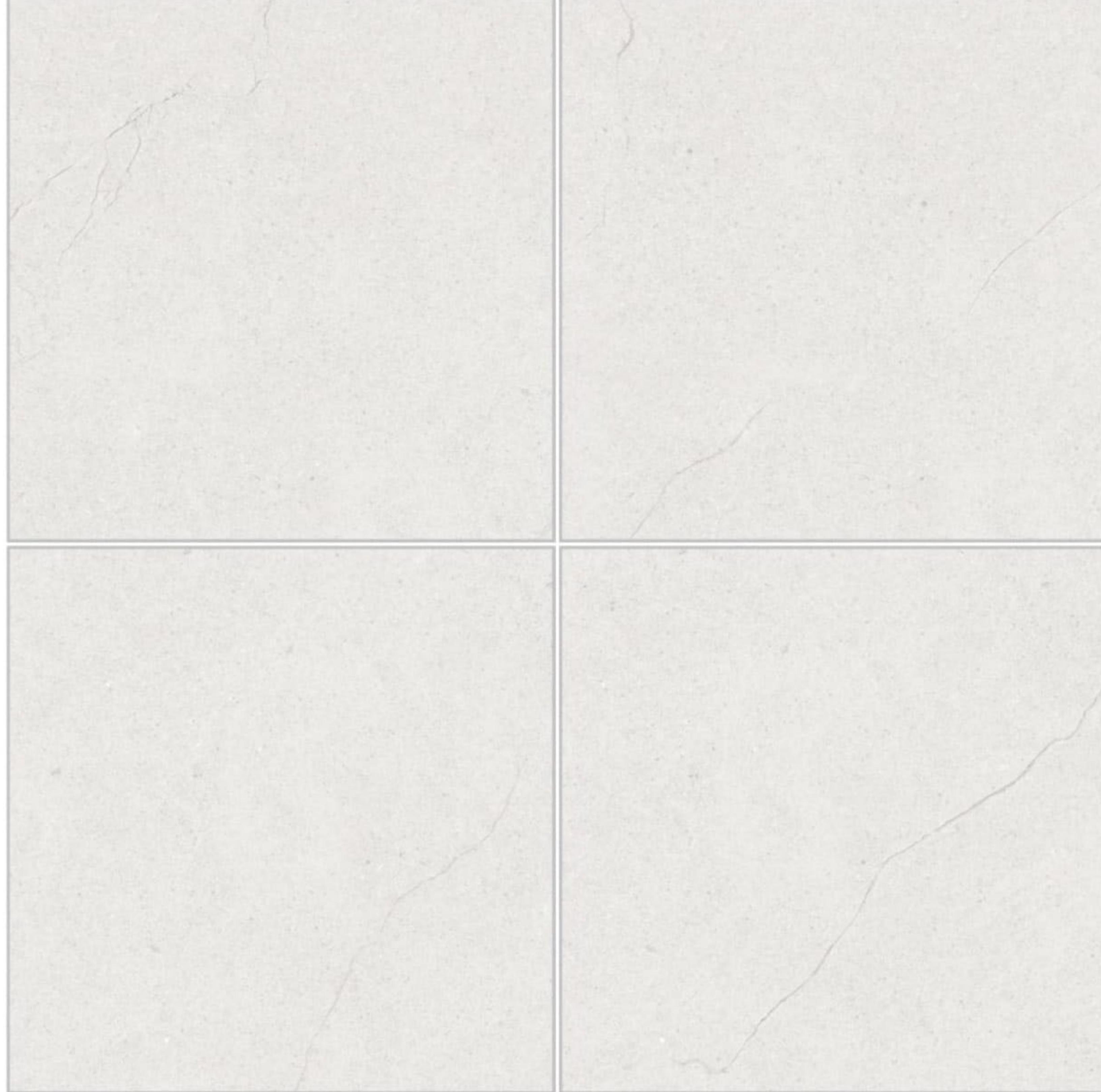
Random Phase



## BRAZILIA WHITE



Random Phase



# RUSTIC WOOD SERIES

600 x 600 mm



## LARCH WOOD



Random Phase





LARCH WOOD

48

## WALNUT GOLD



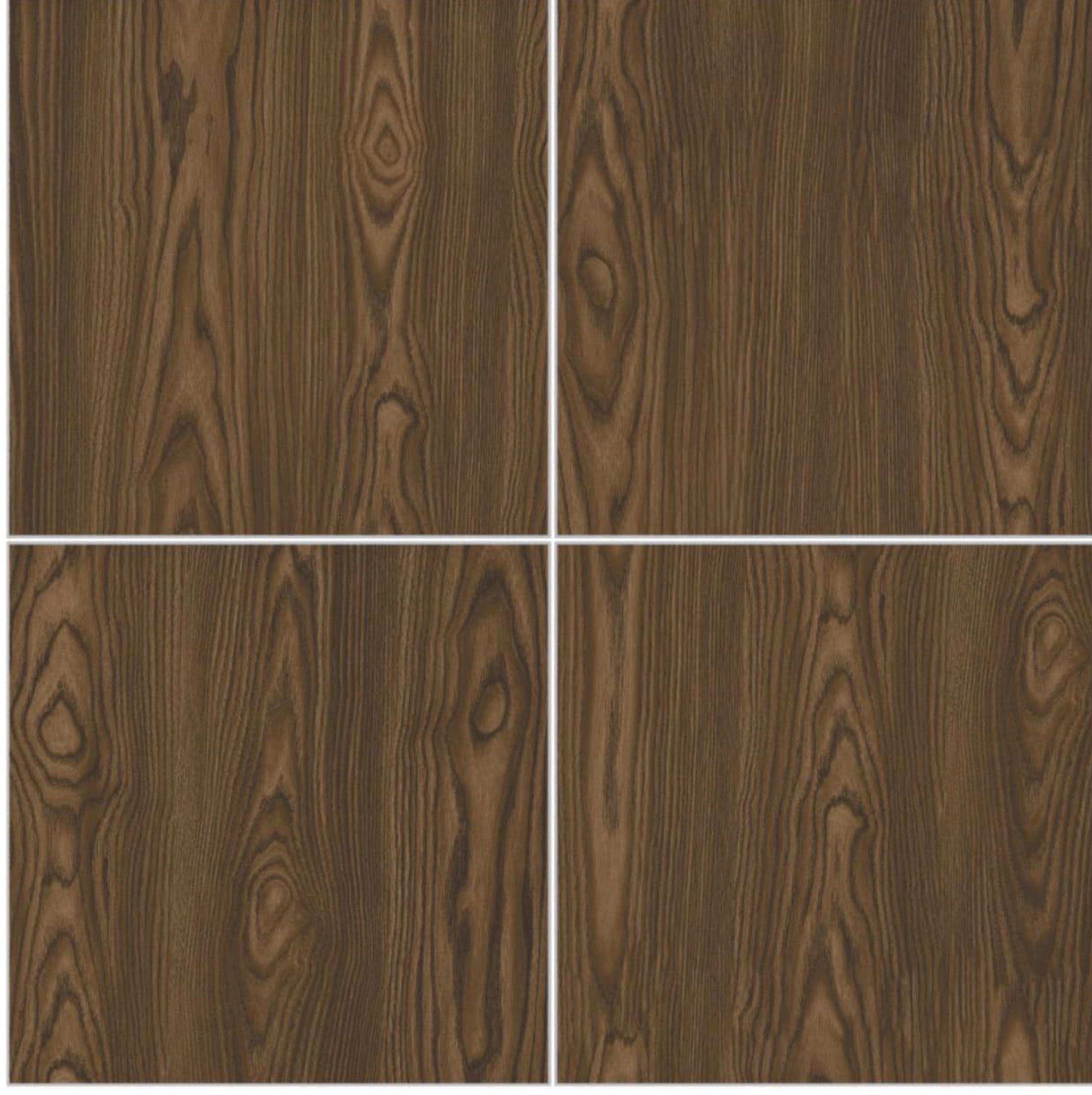
Random Phase



## WALNUT CHOCO



Random Phase

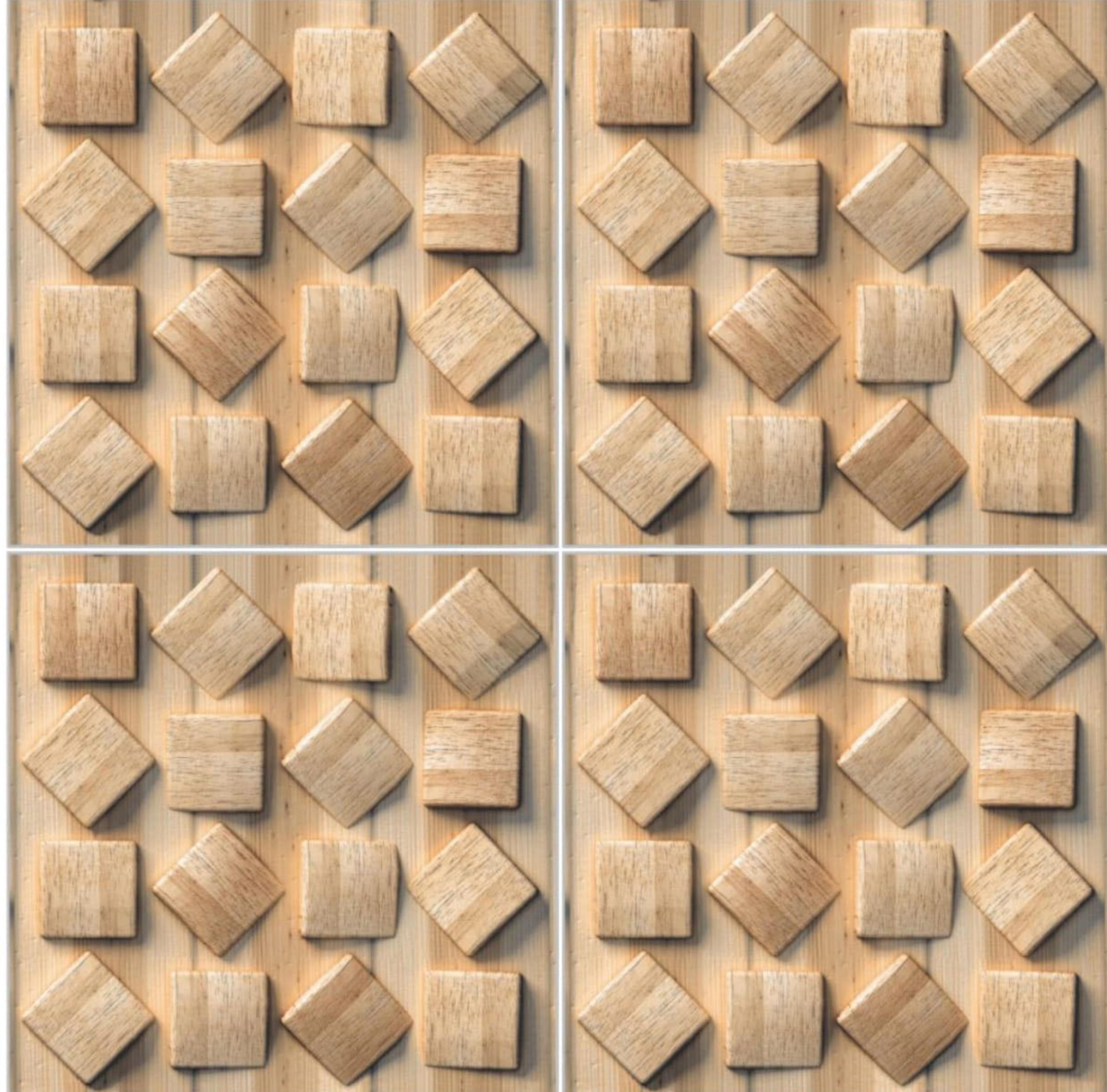
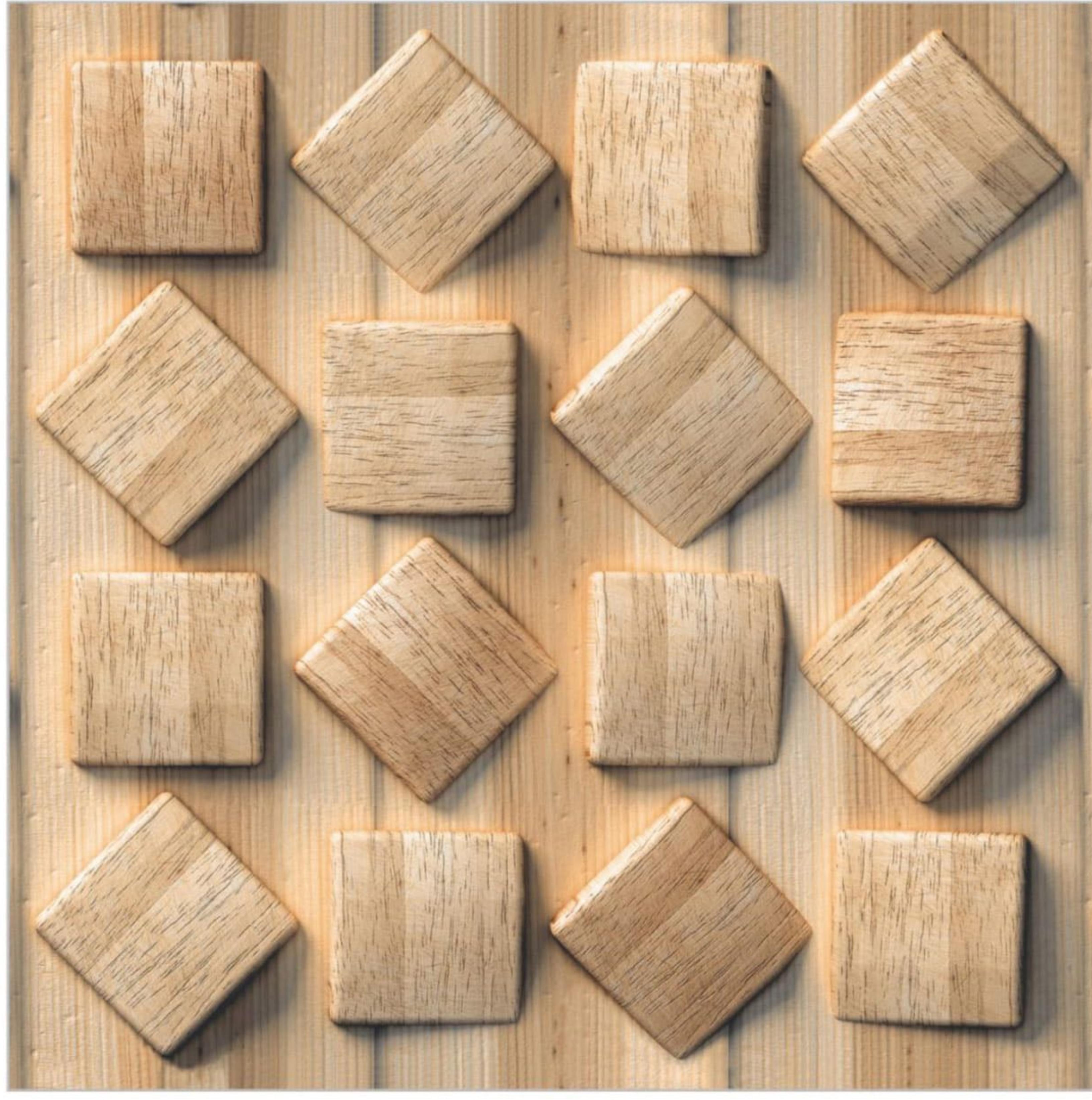




WALNUT CHOCO

54

## 3D NETURA WOOD



## TECHNICAL

CHARACTERISTIC	STANDARD AS PER IS0-13006/EN14411 GROUP Bla	OUR VALUE	TEST METHOD
<b>REGULATORY PROPERTIES</b>			
Deviation in length & width	±0.5 %	±0.1 %	ISO-10545-2
Deviation in thickness	±5.0 %	±4.0 %	ISO-10545-2
Straightness in side	±0.5 %	±0.1 %	ISO-10545-2
Rectangularity	±0.5 %	±0.1 %	ISO-10545-2
Surface flatness	±0.5 %	±0.2 %	ISO-10545-2
Color difference	Unaltered	No change	ISO-10545-16
Glossiness (ONLY FOR PGVT)	As per mfg	Min 90%	GLOSSOMETER
<b>STRUCTURAL PROPERTIES</b>			
Water absorption	< 0.50 %	< 0.05 %	ISO-10545-3
Apparent density	> 2.0 g/cc	> 2.10 g/cc	DIN 51082
<b>MASSIVE MECHANICAL PROPERTIES</b>			
Modulus of rupture	Min. 35 N/mm <sup>2</sup>	Min. 40 N/mm <sup>2</sup>	ISO-10545-4
Breaking strength	Min. 1300 N	Min. 2000 N	ISO-10545-4
Impact resistance	As per mfg.	Min. 0.55	ISO-10545-5
<b>SURFACE MECHANICAL PROPERTIES</b>			
Surface abrasion resistance	As per mfg	Min. Class-3	ISO-10545-7
MOH's hardness	As per mfg	Min. 4	EN 101
<b>THERMO HYGROMETRIC PROPERTIES</b>			
Frost resistance	No damage	No damage	ISO-10545-12
Thermal shock resistance	No damage	No damage	ISO-10545-9
Moisture expansion	Nil	Nil	ISO-10545-10
Thermal expansion (COE)	Max. 9.0 x 10 <sup>-6</sup>	Max. 6.5 x 10 <sup>-6</sup>	ISO-10545-8
Crazing resistance	As per mfg	Min. 10 Cycle	ISO-10545-11
<b>CHEMICAL PROPERTIES</b>			
Chemical resistance	No damage	No damage	ISO-10545-13
Stain resistance	Resistant	Resistant	ISO-10545-14
<b>SAFETY PROPERTIES</b>			
Slip resistance	As per mfg	> 0.40	ISO-10545-17
Fire resistance	As per mfg	Fireproof	N. A.
Lead & Cadmium given off by glazed tiles	As per mfg	Does not yield Pb & Cd	ISO-10545-15

## PACKAGING

Size	600x600mm
Thickness (approx.)	8.5 mm
Tiles Per Box	4 pcs
Coverage Area (approx.)	1.44 sq mtr
Wt. kg (approx.)	26 kg





## TREETILE LLP

8-A National Highway,  
Behind-Shakti Chamber,  
Morbi  
(Gujarat-India)

E-mail : [export@treetile.in](mailto:export@treetile.in)

Web : [www.treetile.in](http://www.treetile.in)

Phone No : +91 97127 04400