

WALK ON
L U X U R Y

DOUBLE | 600x
CHARGE | 600MM



Matt
Collection

Double Charge

600x
600mm

Applications *And* Features

Applications



Residence



Commercial



Malls &
Restaurants



Public
Area

Features



Color
Stability



Resistant
To Stains



Water
Resistant



Resistant To
Ice & Frost



Scratch
Resistant



Easy
To Clean



Dimensional
Stability





T
E
X
T
U
R
E
S

PORCELANO TILES

Our eco-friendly 600x600mm porcelain tiles combine classic appeal with contemporary robustness, designed for exceptional practicality and long-lasting beauty. n Pretium Interdum, Quam Tortorcorci



FIRE-RESISTANCE

For enhanced safety and peace of mind, fire-resistant porcelain tiles are perfect for kitchens and other places that are exposed to heat.



STAIN-RESISTANCE


Porcelain tiles that are stain-resistant provide easy upkeep and are ideal for high-traffic areas, since they easily maintain their flawless appearance.



EASY-INSTALLATION

Porcelain tiles are ideal for professional installs or DIY projects because of their simple installation, which accelerates the renovation process.

Explore
Our Stunning Collection

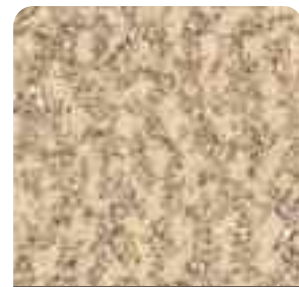
 Tap On Tiles
To Get More



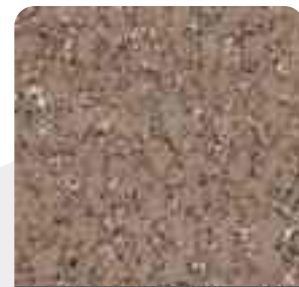
3001



3002



3003



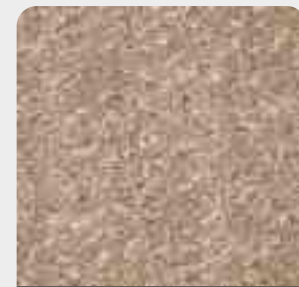
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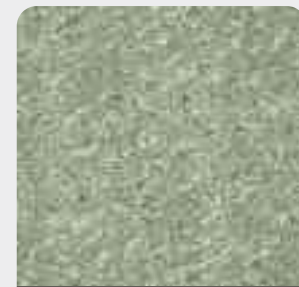
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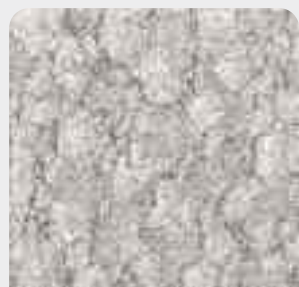
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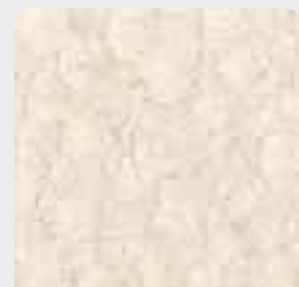
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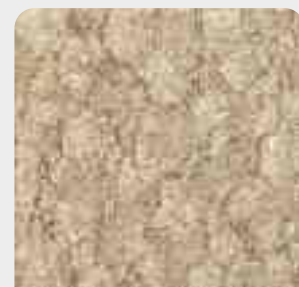
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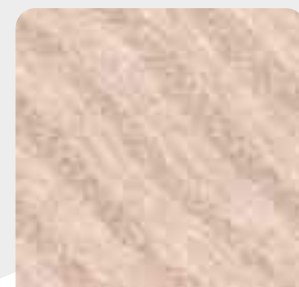
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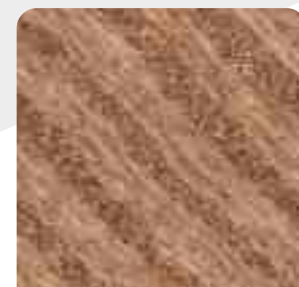
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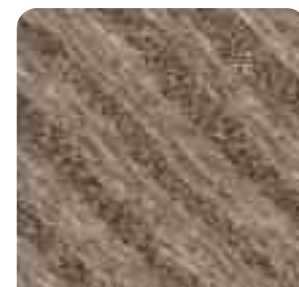
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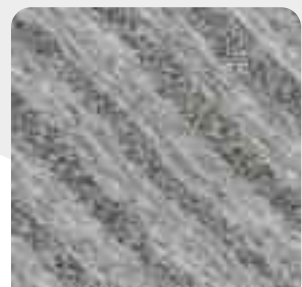
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3015



3016



3017



3018



3019



3020



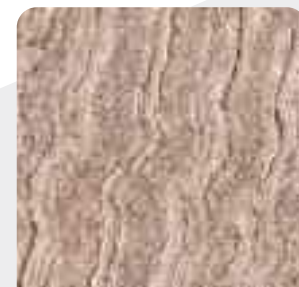
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3022



3023



3024



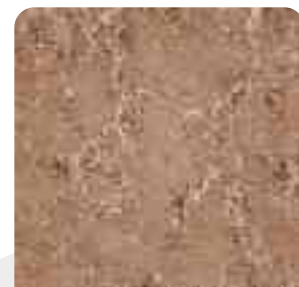
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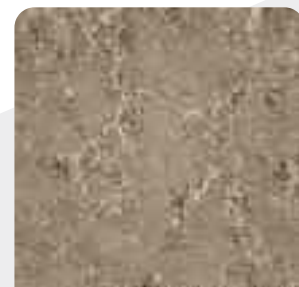
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3027



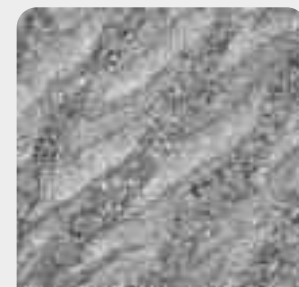
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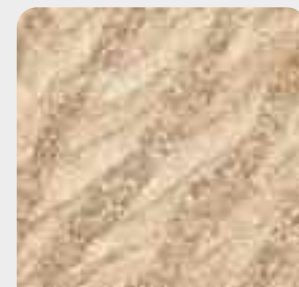
3029



3030



3031



3032

Explore
Our Stunning Collection



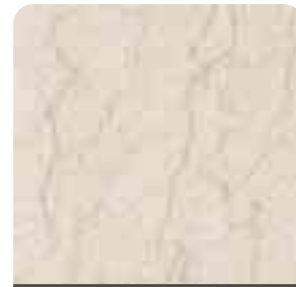
Tap On Tiles
To Get More



3033



3034



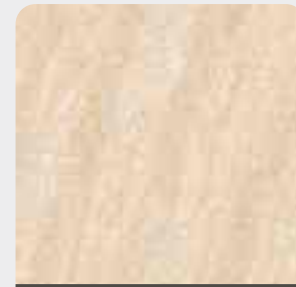
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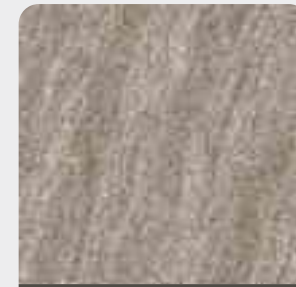
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3037



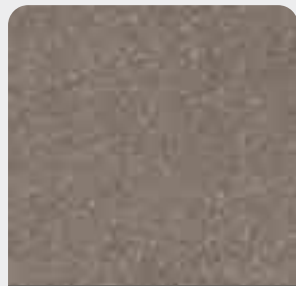
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3039



3040



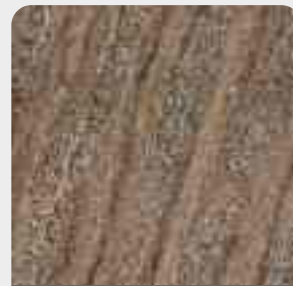
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3042



3043



3044



3045

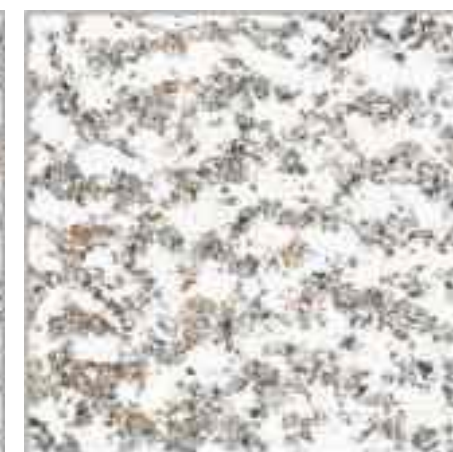


3046



3001

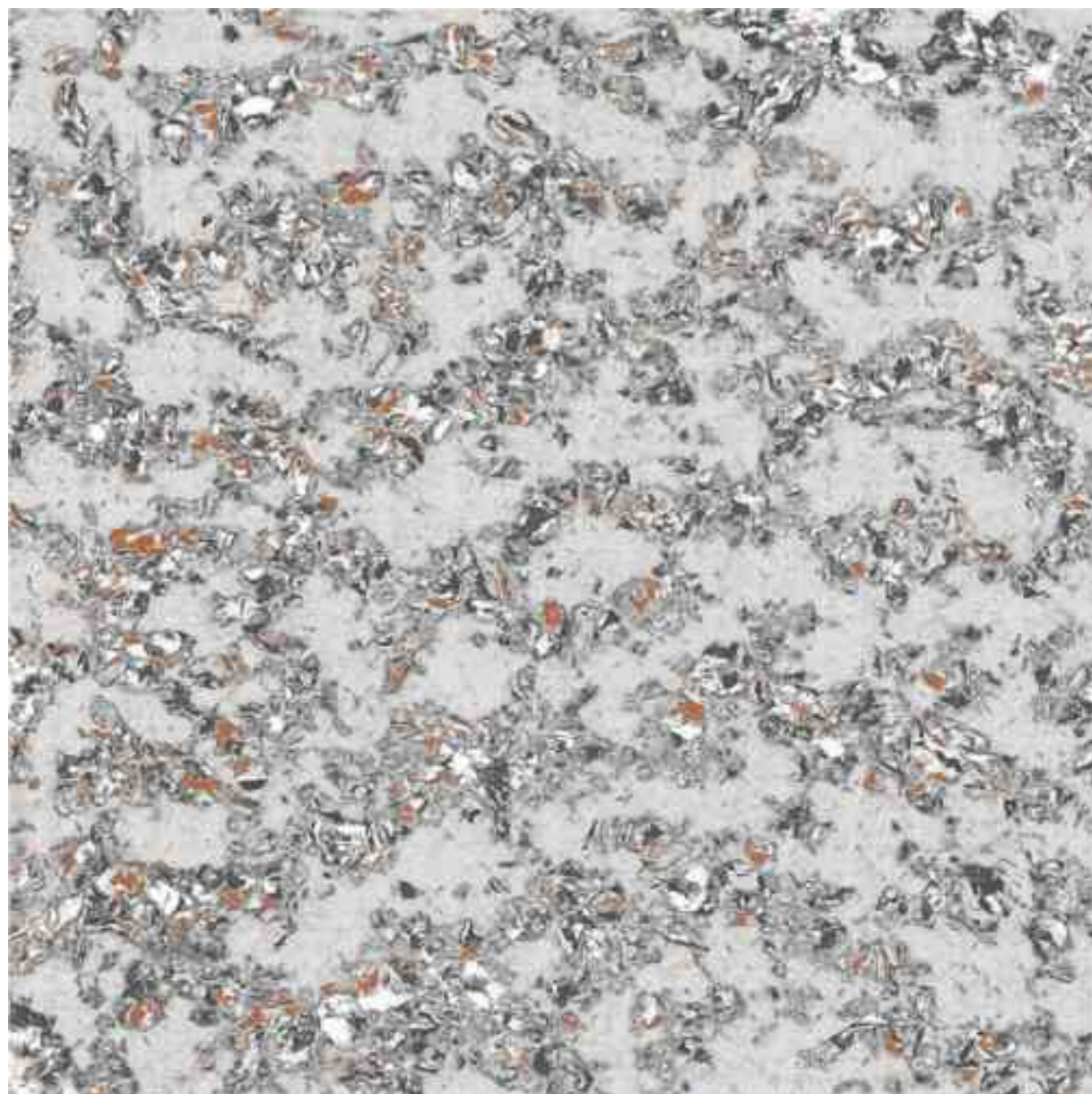
Size 600 x 600 mm Finish Matt Thickness 8.5 mm Random 1





3001

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3002

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3003

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3004

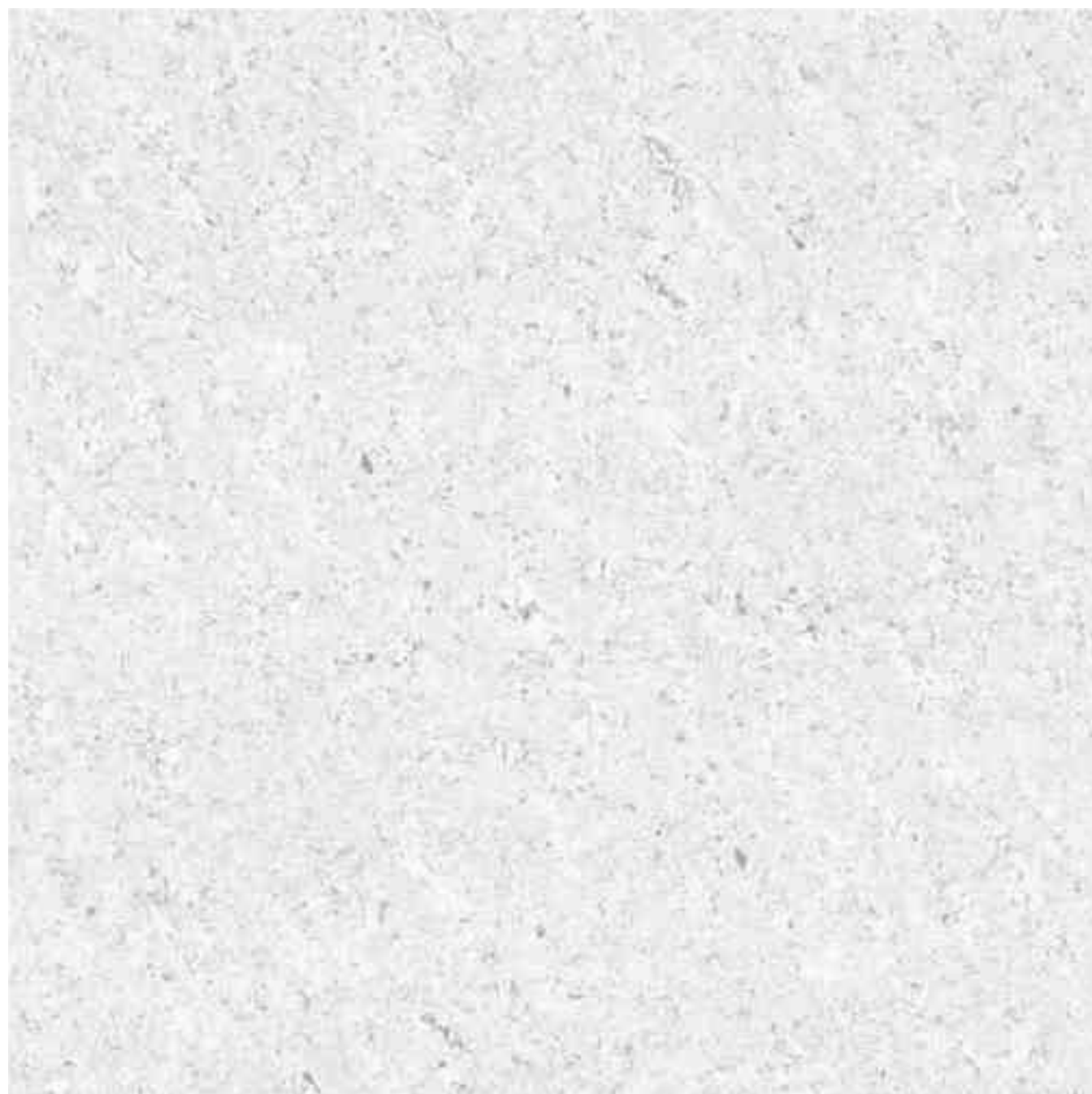
Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>



3004



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3005

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>

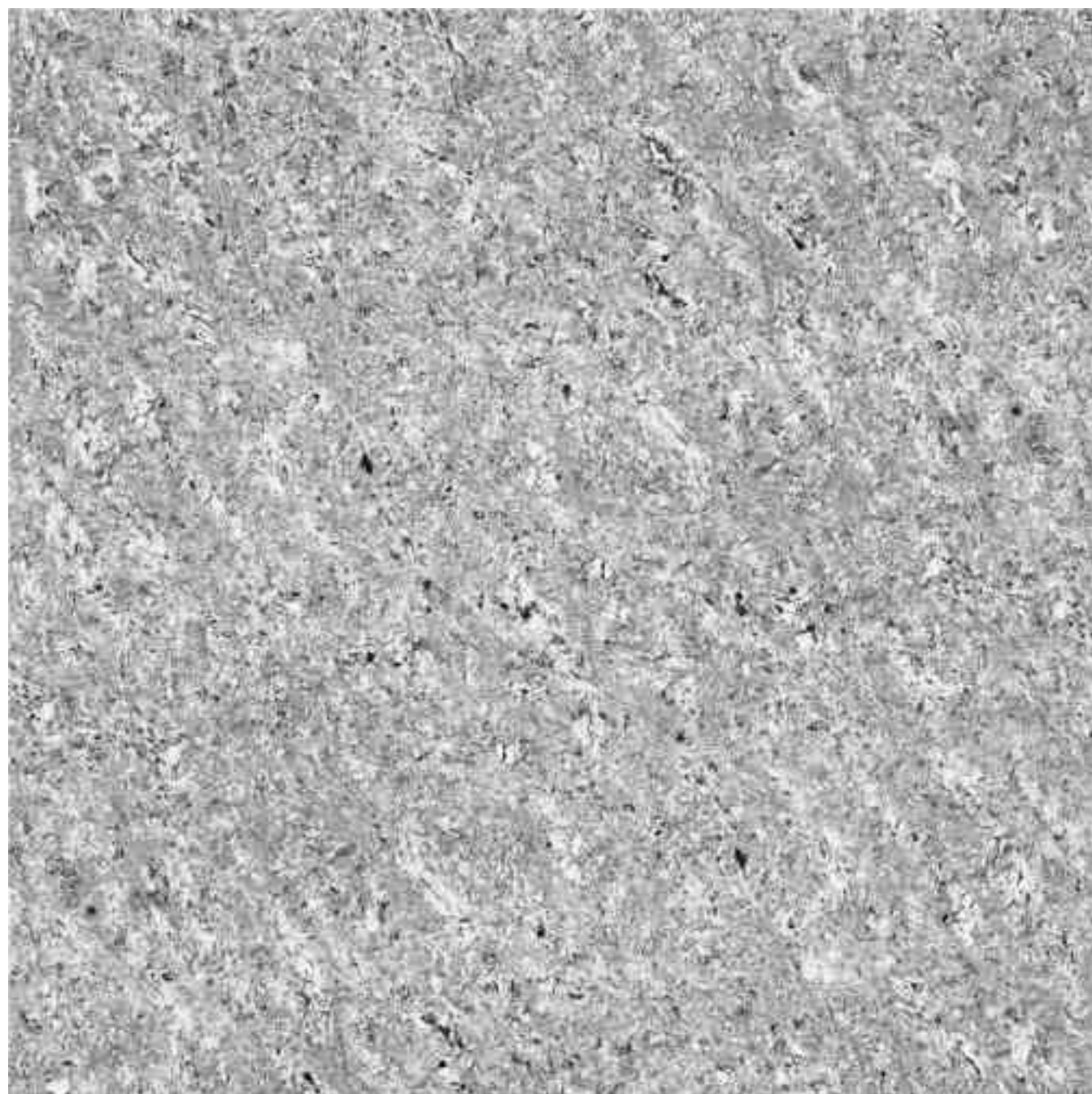




3005

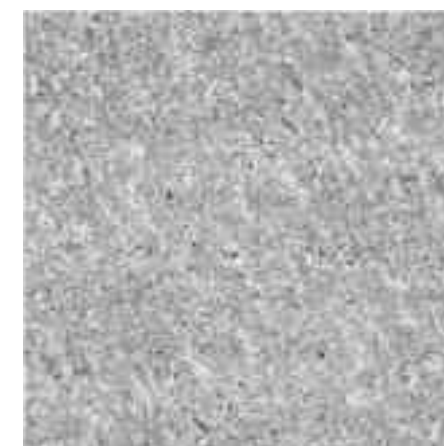
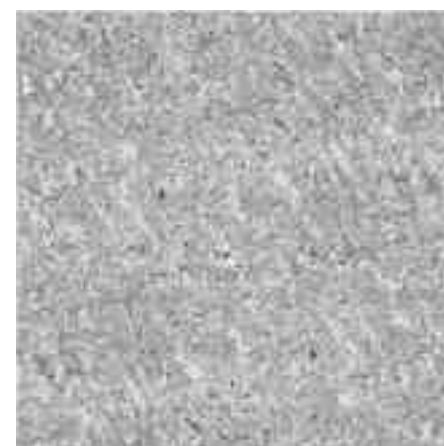
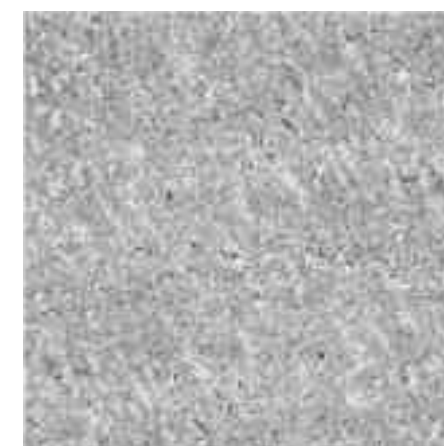
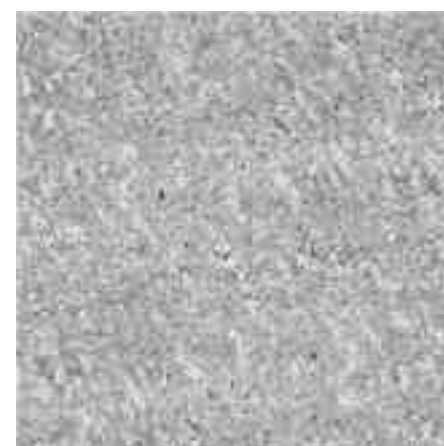


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3006

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3006

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3007

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>

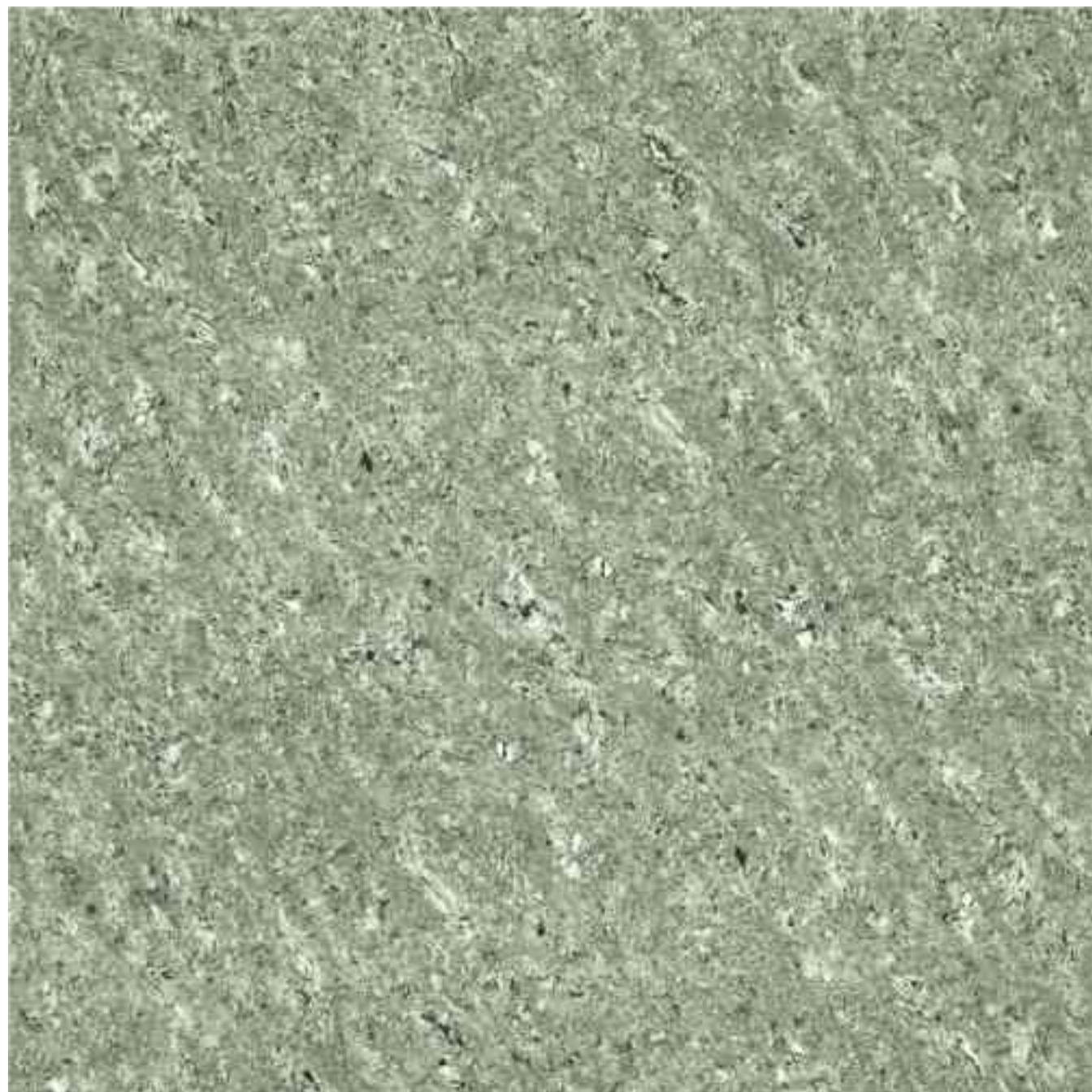




3007

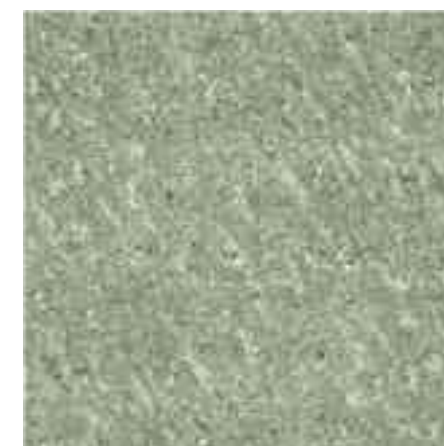
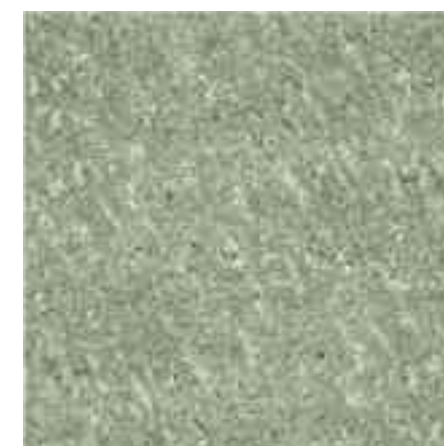
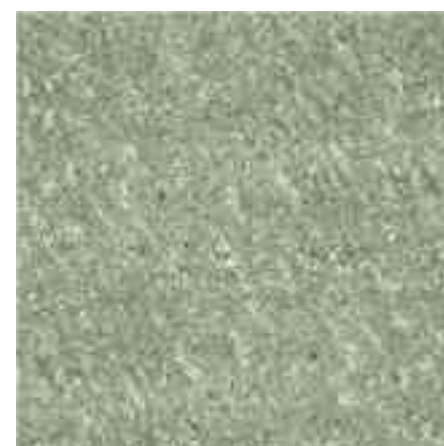


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3008

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3009

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3010

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3011

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3011

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3012

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>



3012



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3013

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3014

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>



3014



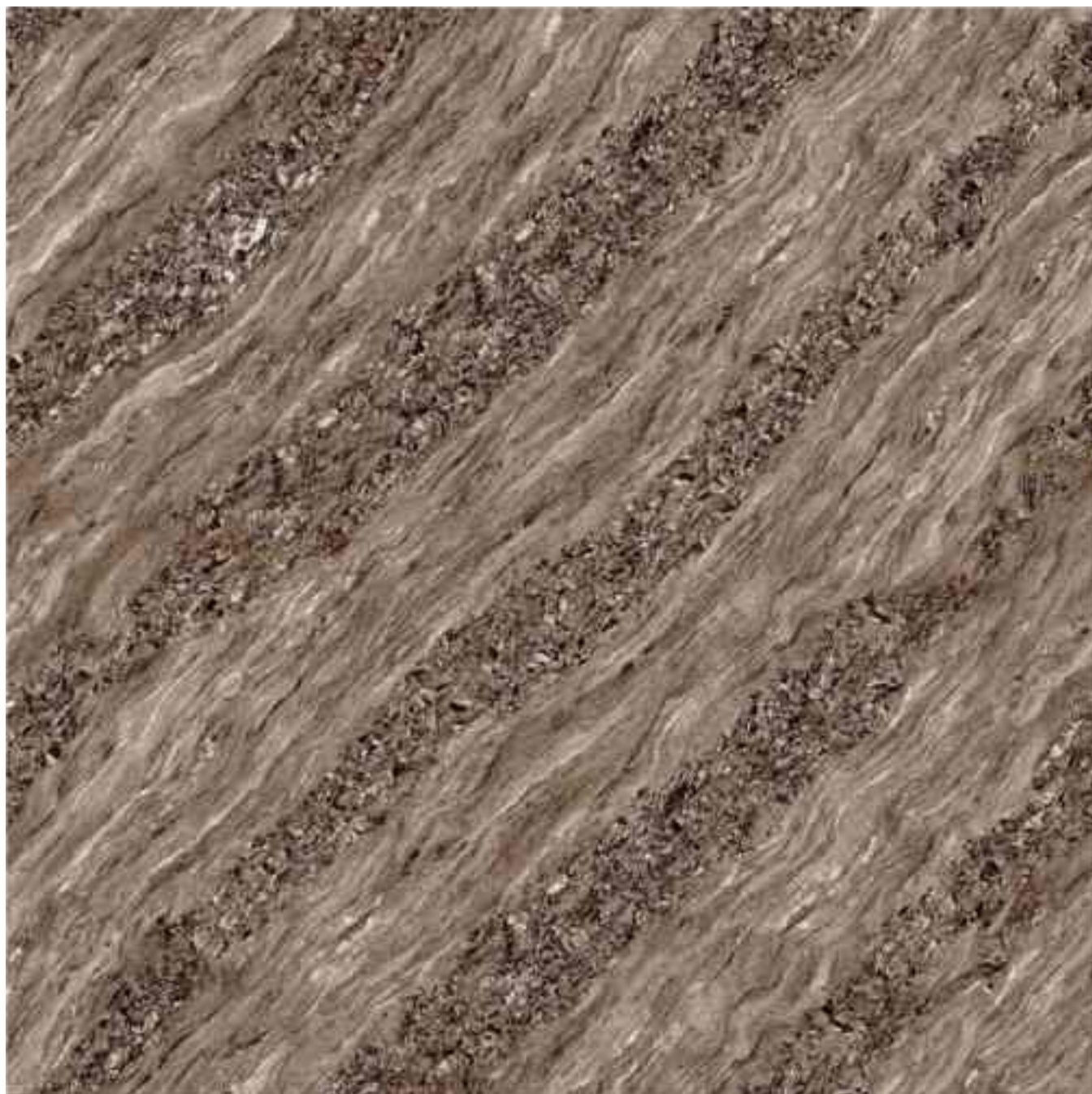
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3015

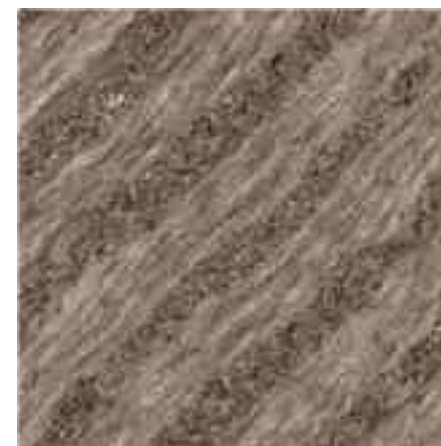
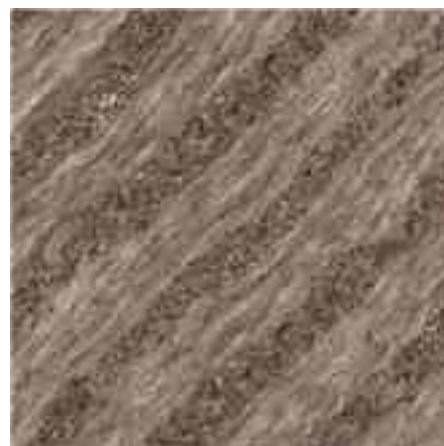
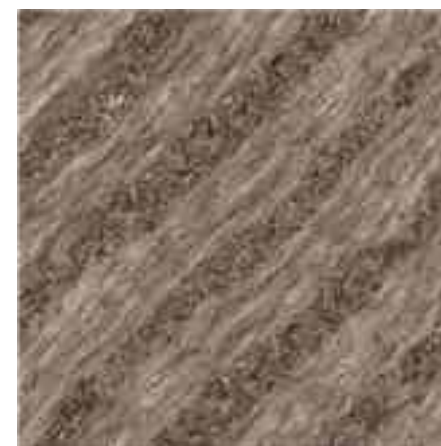
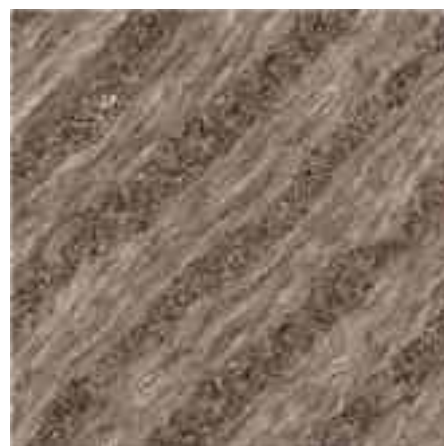
Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





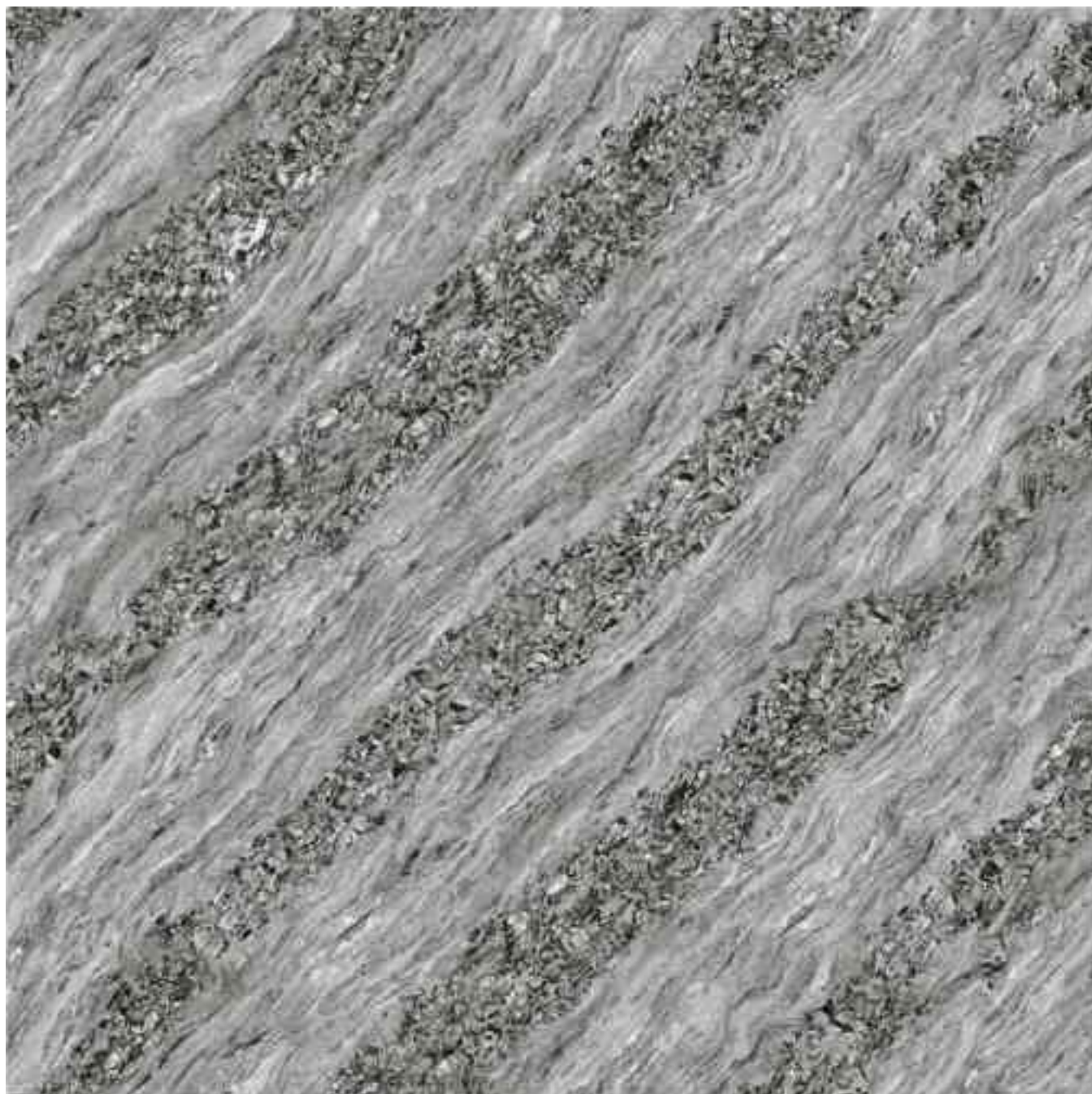
3016

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>



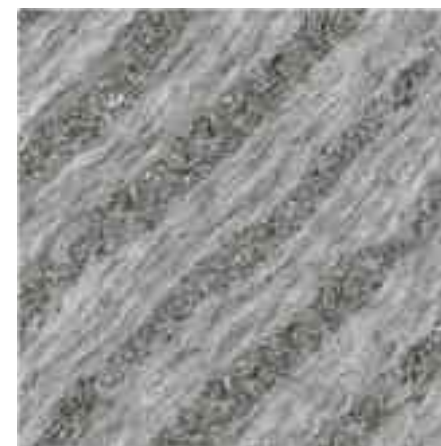
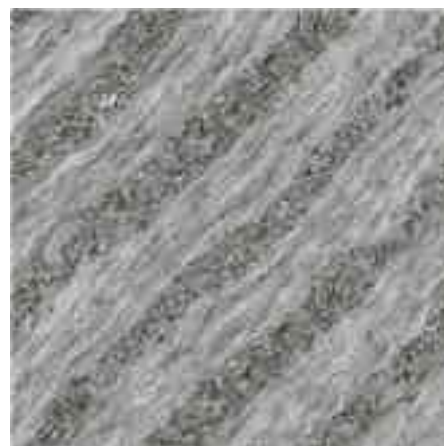
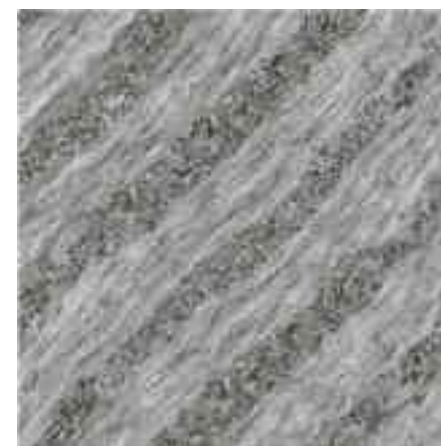
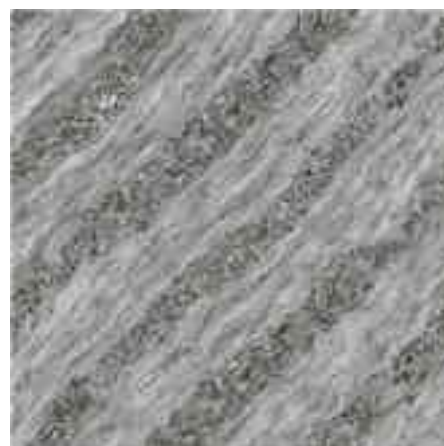


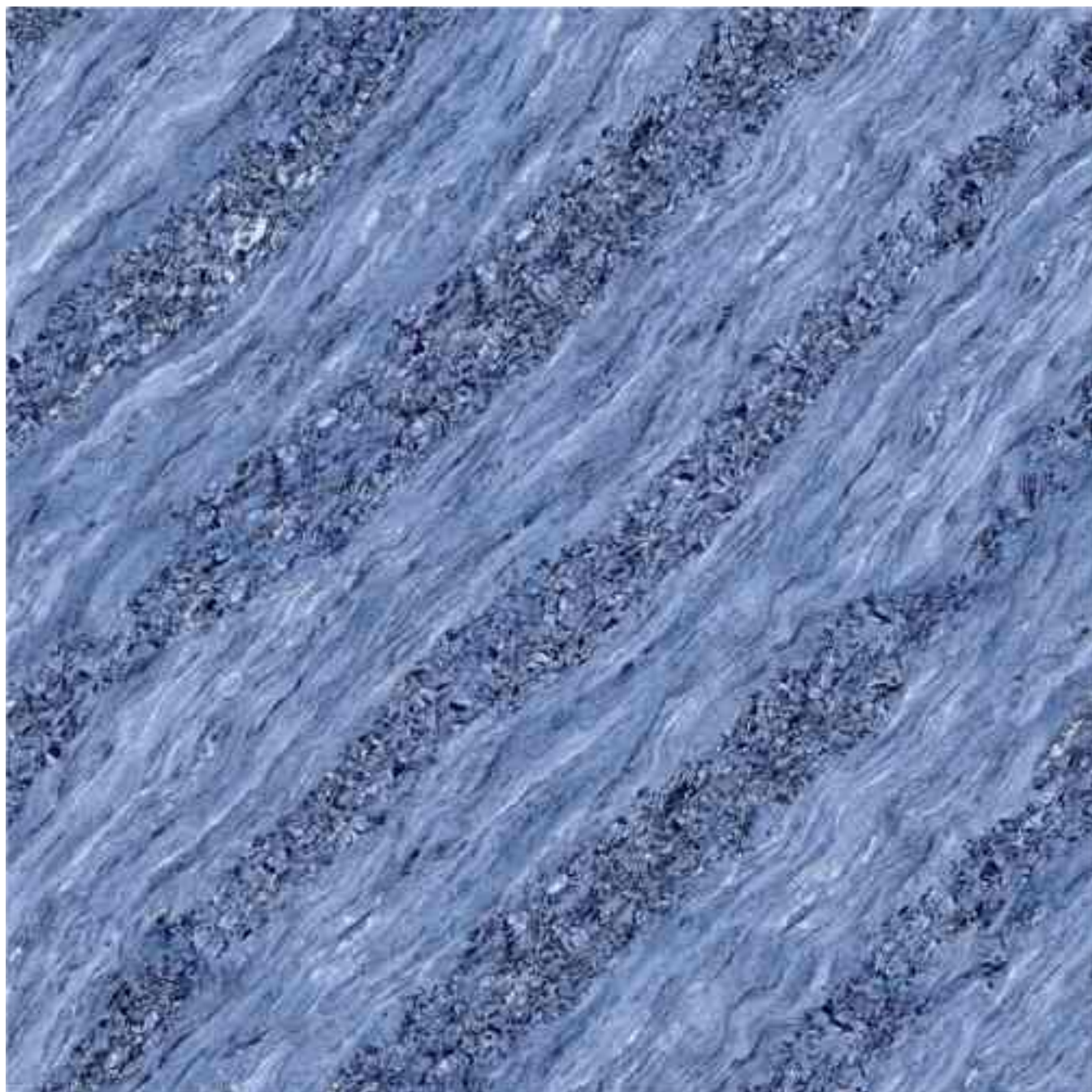
3016



3017

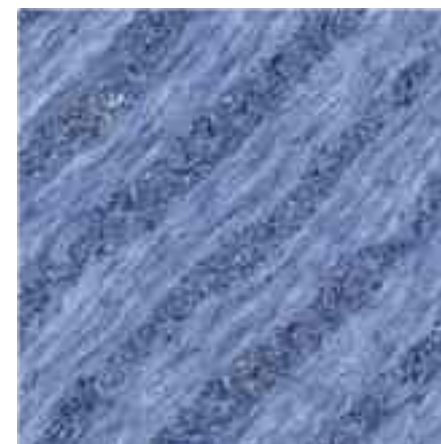
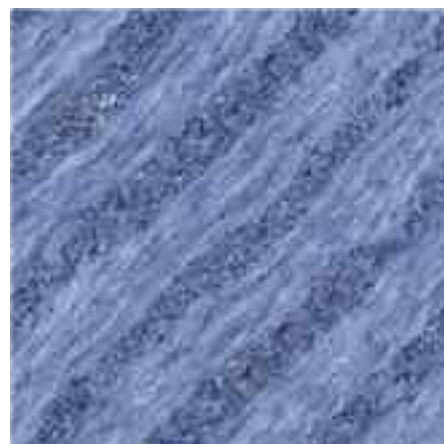
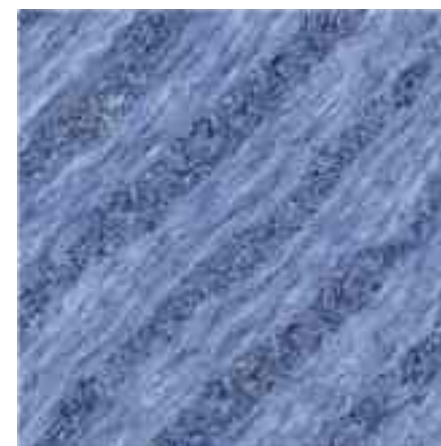
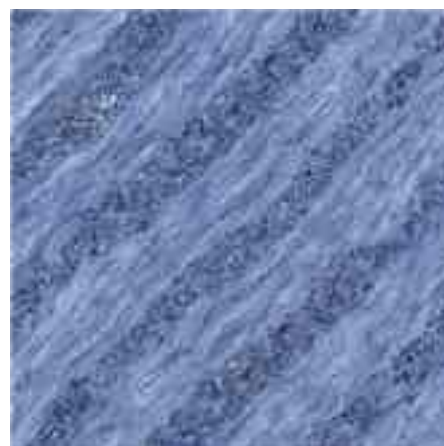
Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3018

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3019

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3020

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3020



3021

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3022

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3023

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>

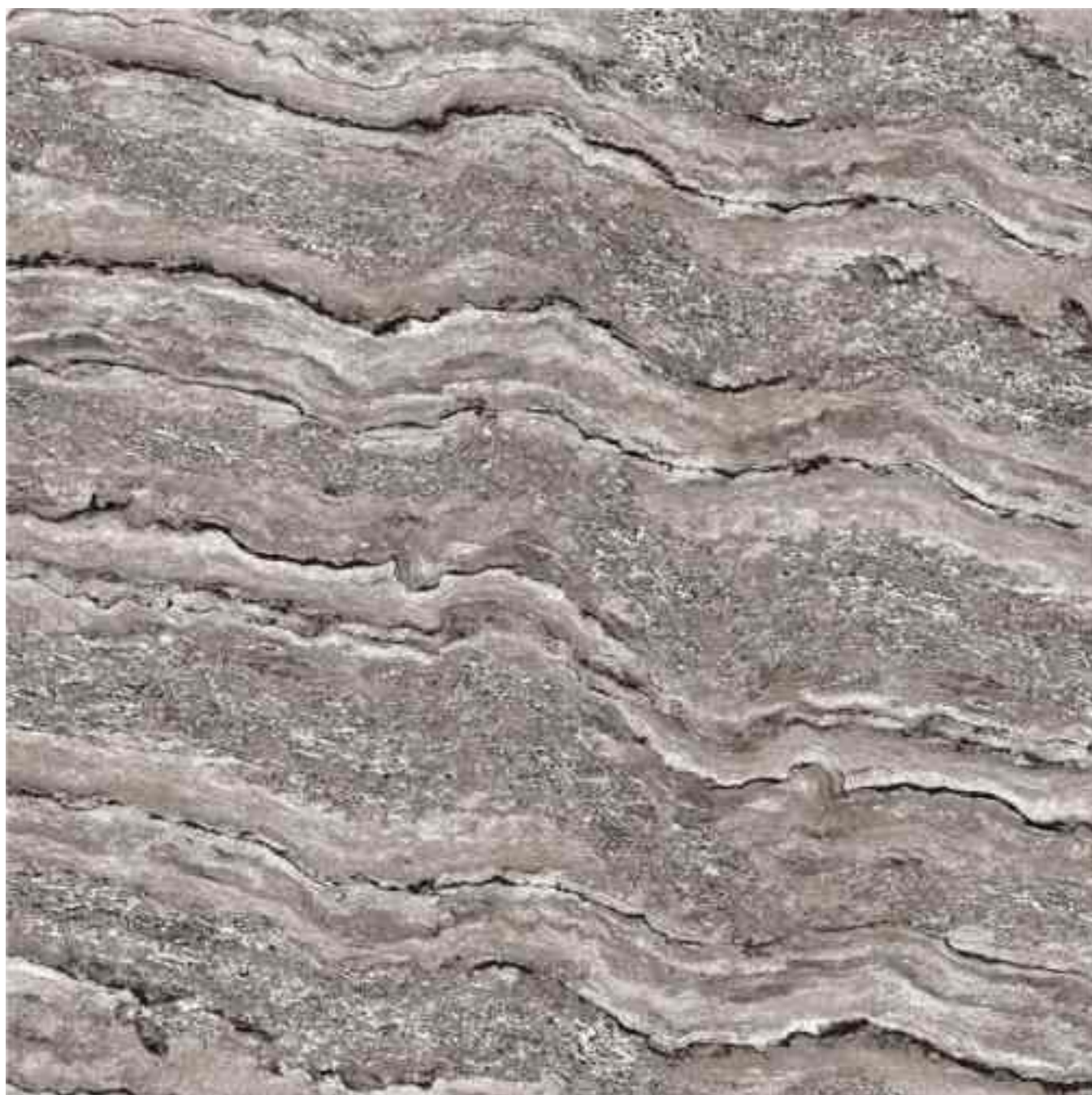




3024

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3025

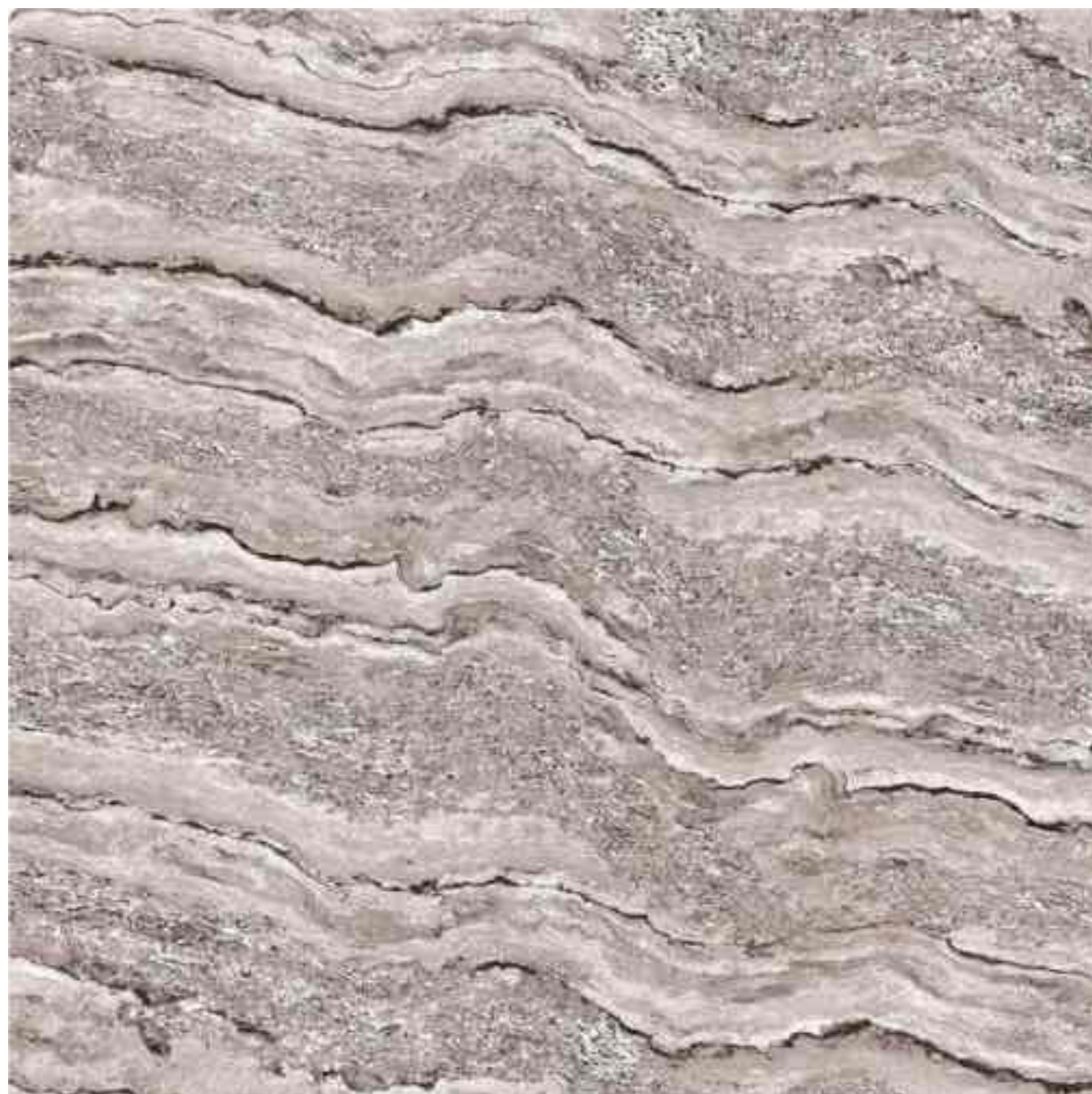
Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3025

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3026

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3027

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3027



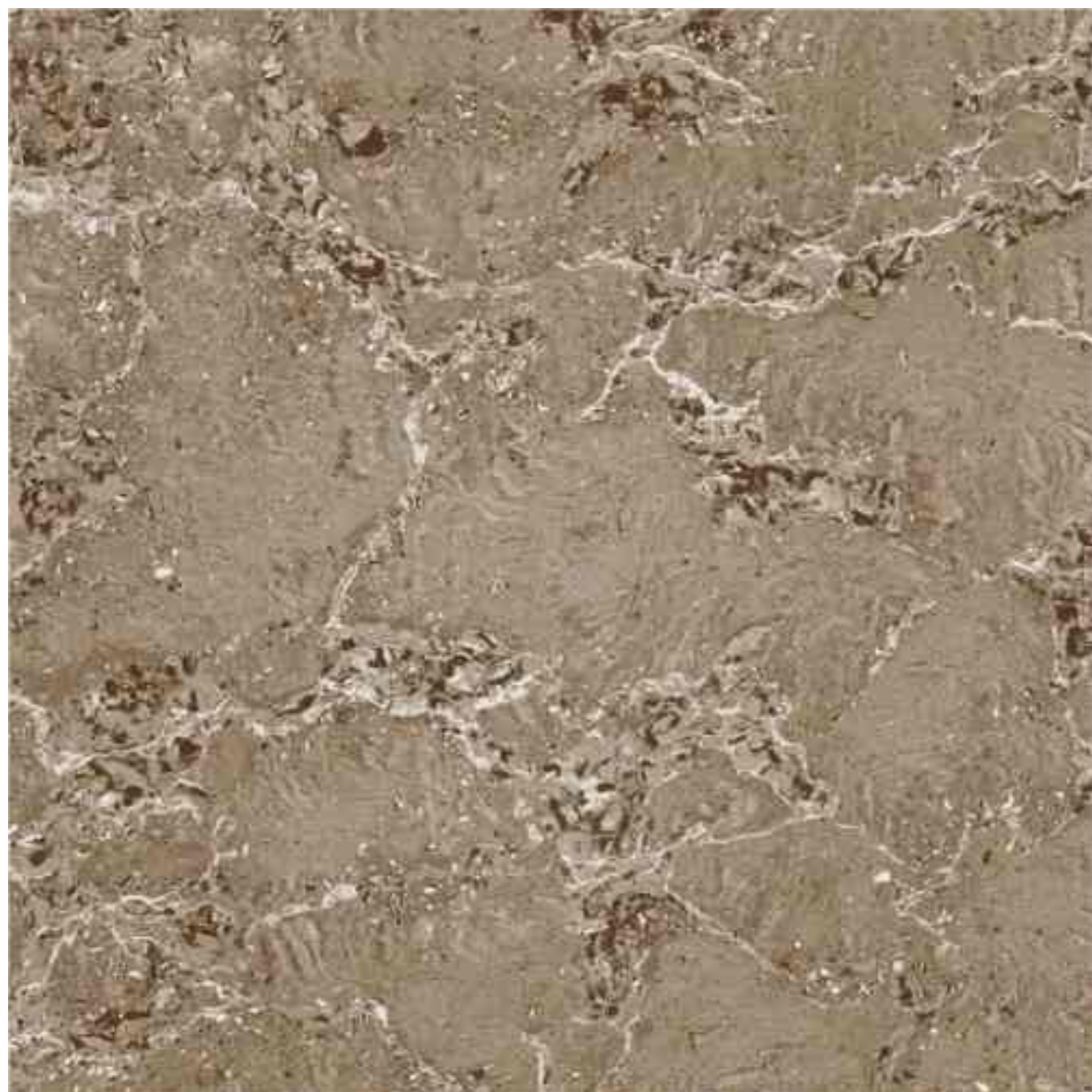
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3028

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3029

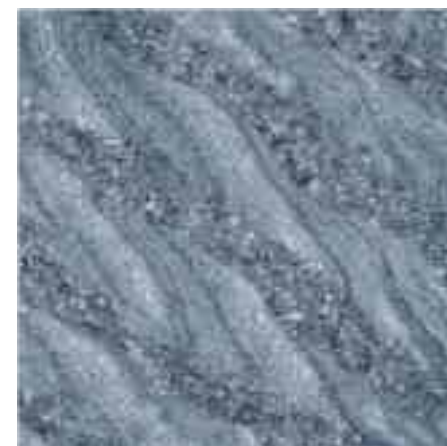
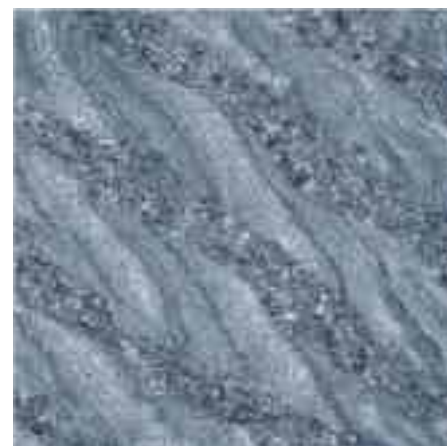
Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>

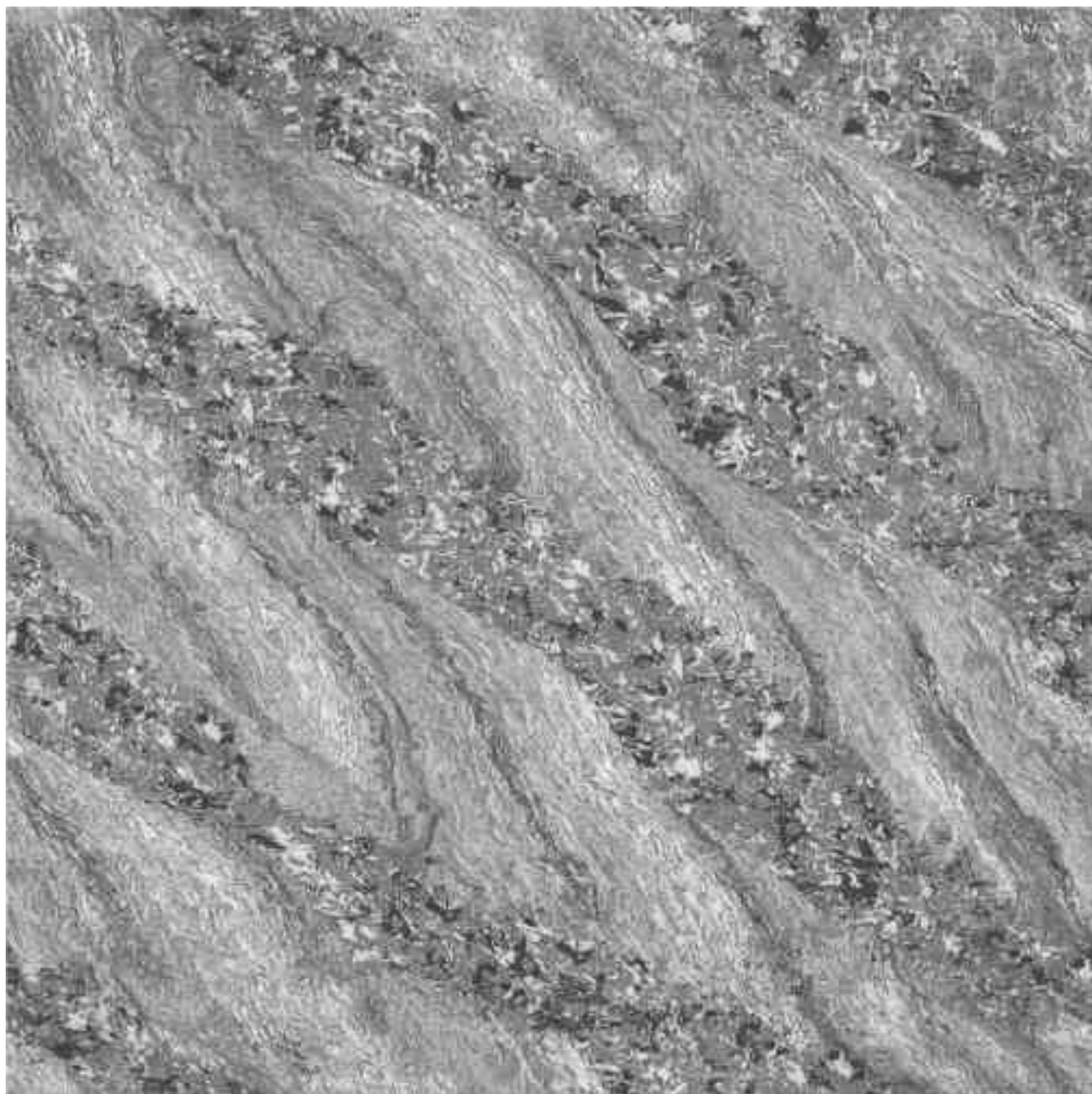




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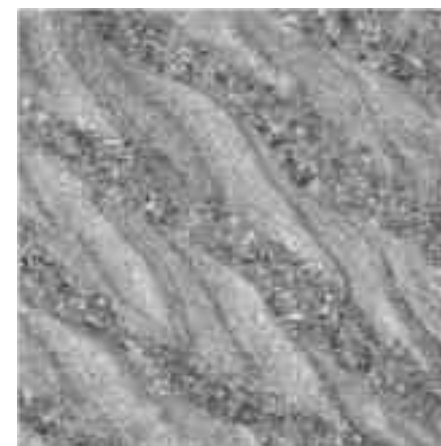
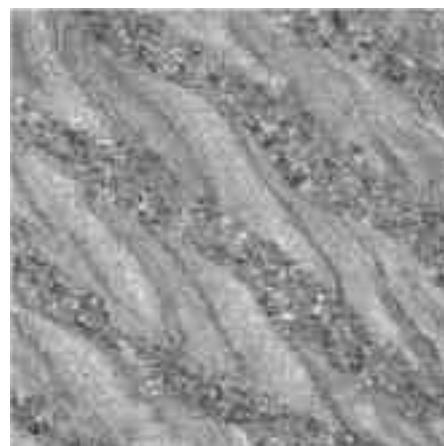
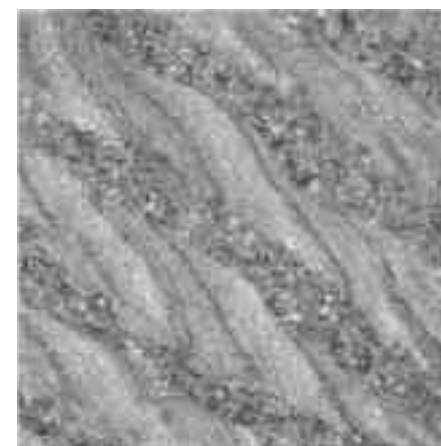
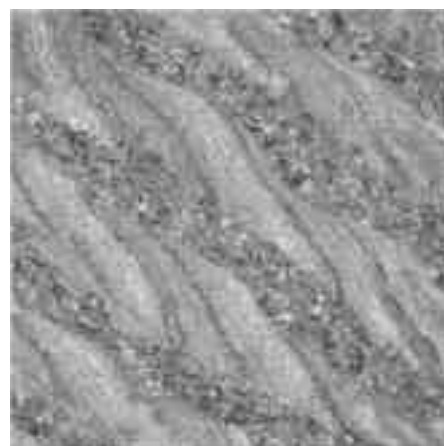
Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3031

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3032

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3033

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3034

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3035

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





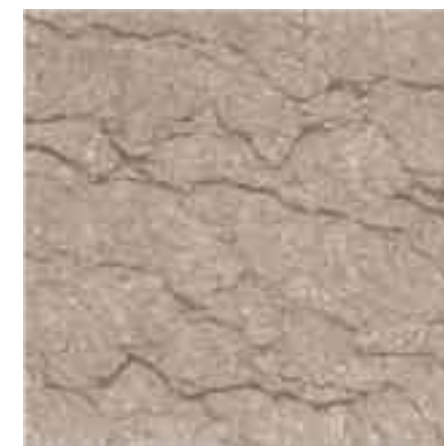
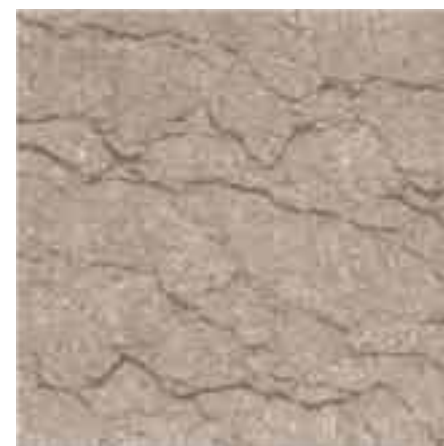
3035

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3036

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3037

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>



3037



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3038

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3039

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>

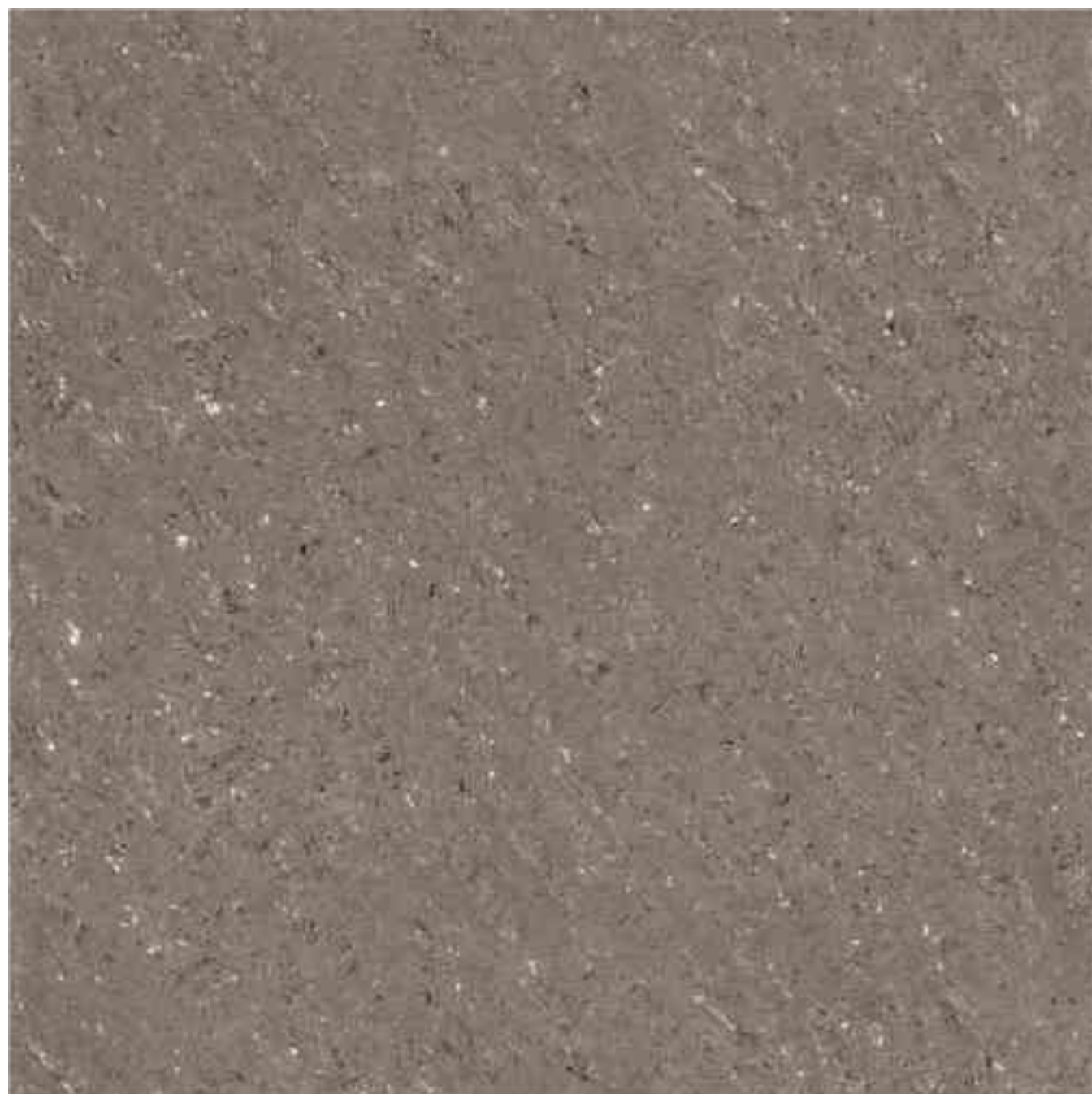




3040

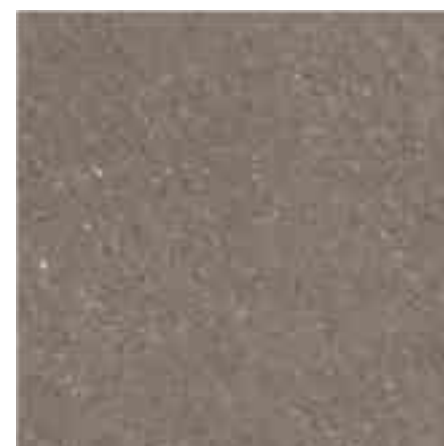
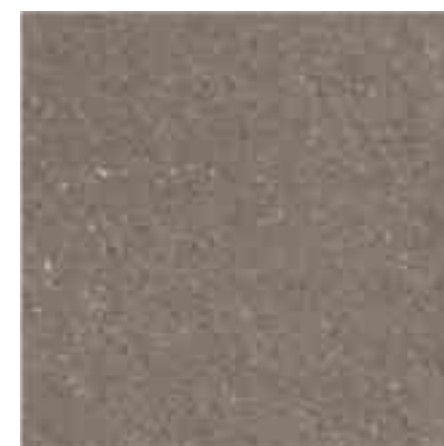
Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3041

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>



3041



 [CLICK FOR HD VIEW](#)



3042

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3043

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3044

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>

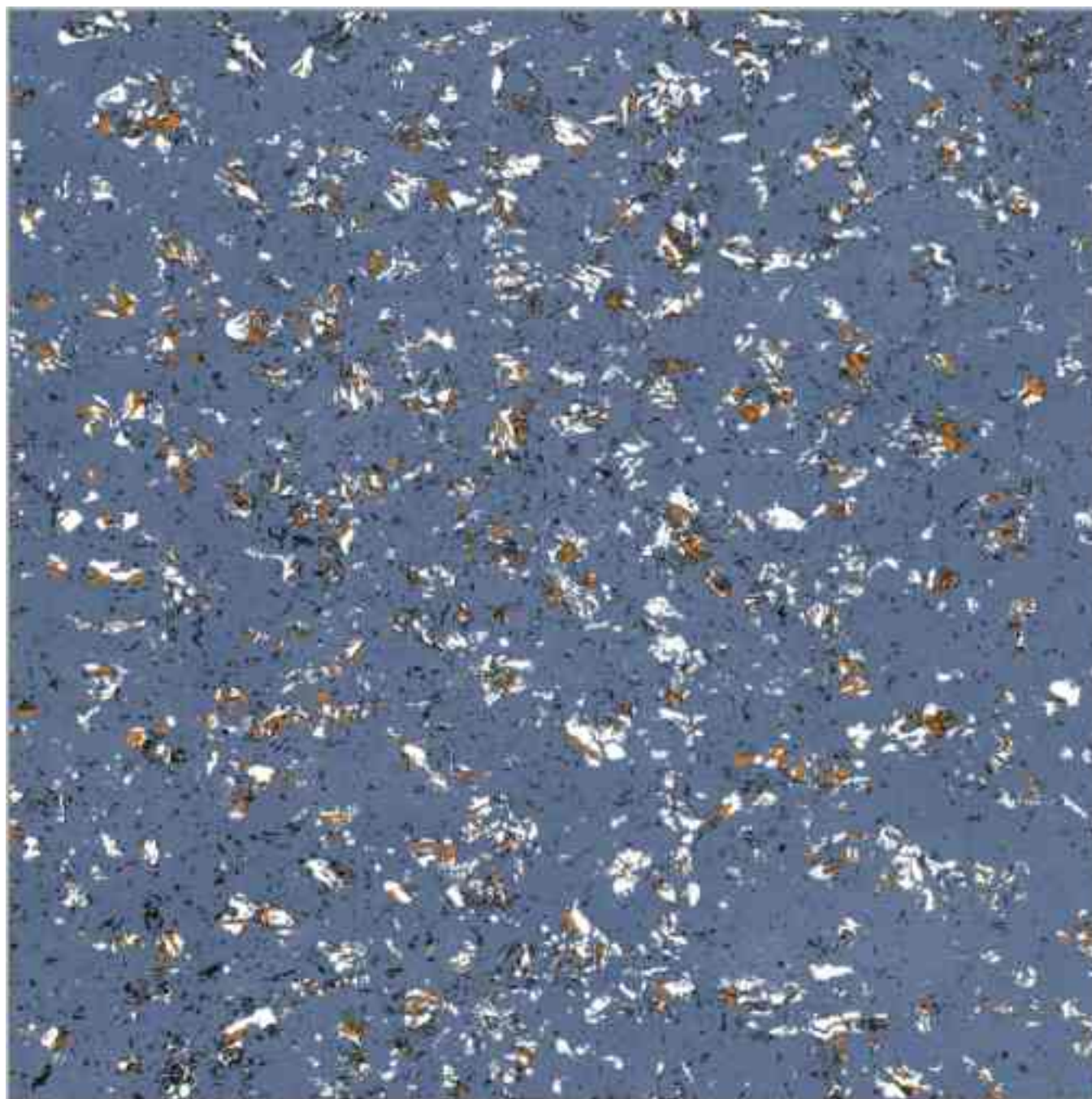




3045

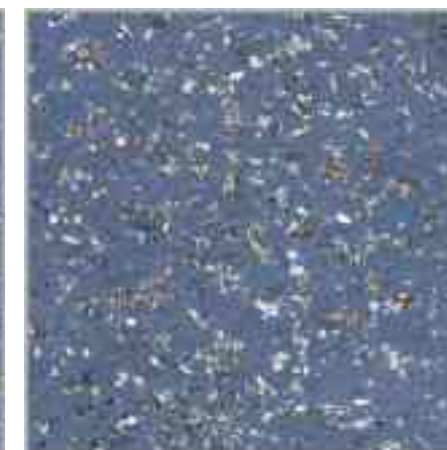
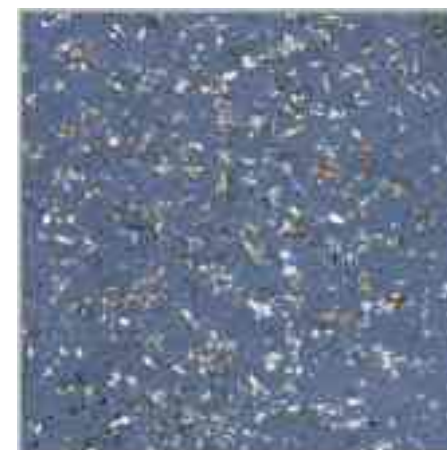
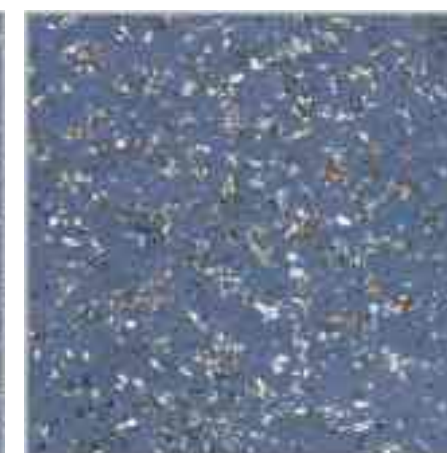
Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>





3046

Size	Finish	Thickness	Random
<u>600 x 600 mm</u>	<u>Matt</u>	<u>8.5 mm</u>	<u>1</u>



Thank you