

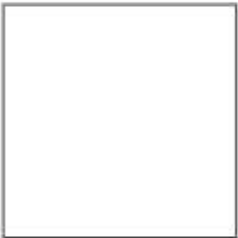


Bordeaux



PRODUCT COLOR SCHEME

Bordeaux tiles, with their natural, timeless look and subtle textures, add a touch of elegance and warmth to any space. Available in 3 colours that ensures that the space feels refreshing and inviting every time you see it.



600x600mm



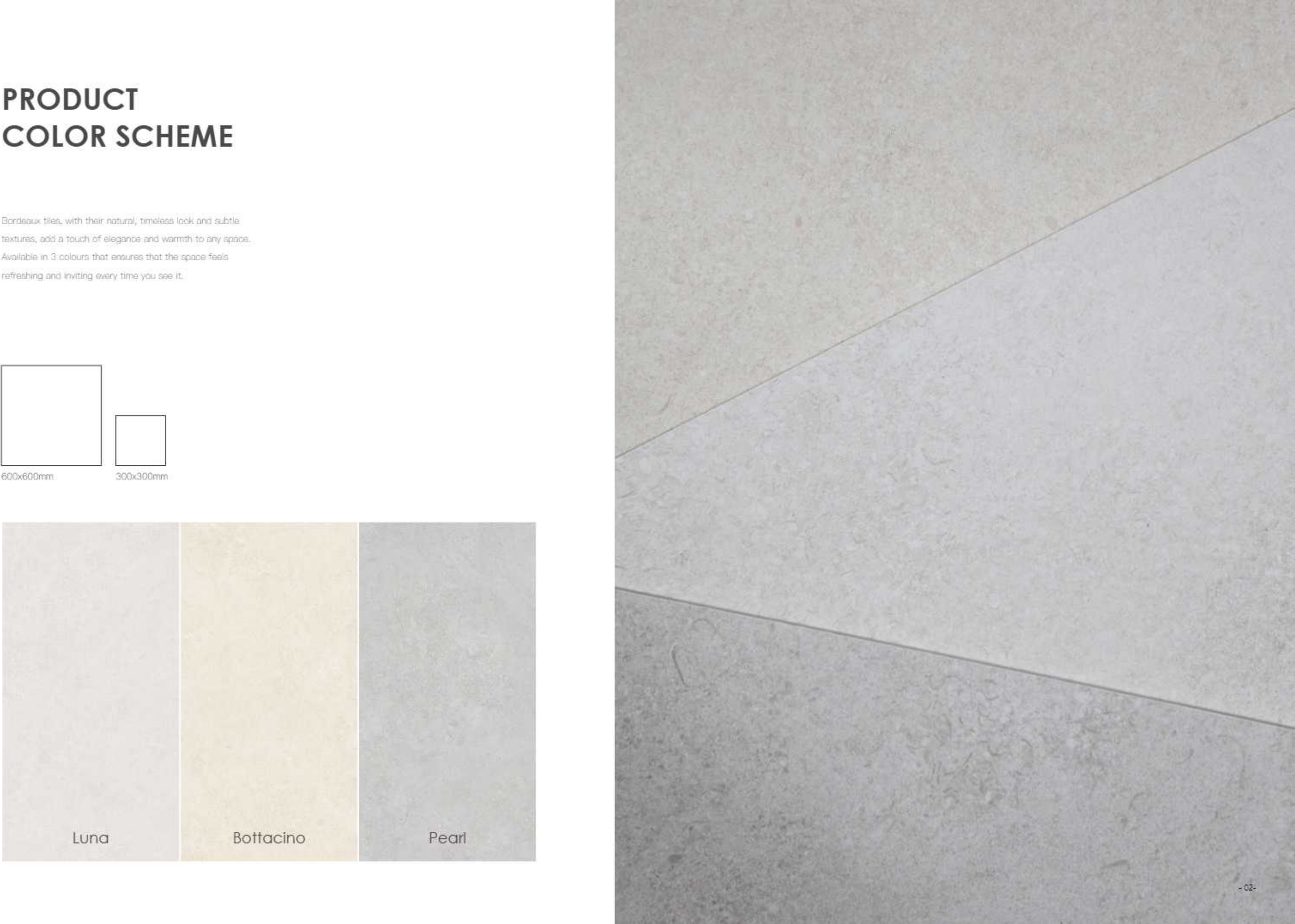
300x300mm



Luna

Bottacino

Pearl





Bordeaux

Luna



Size:

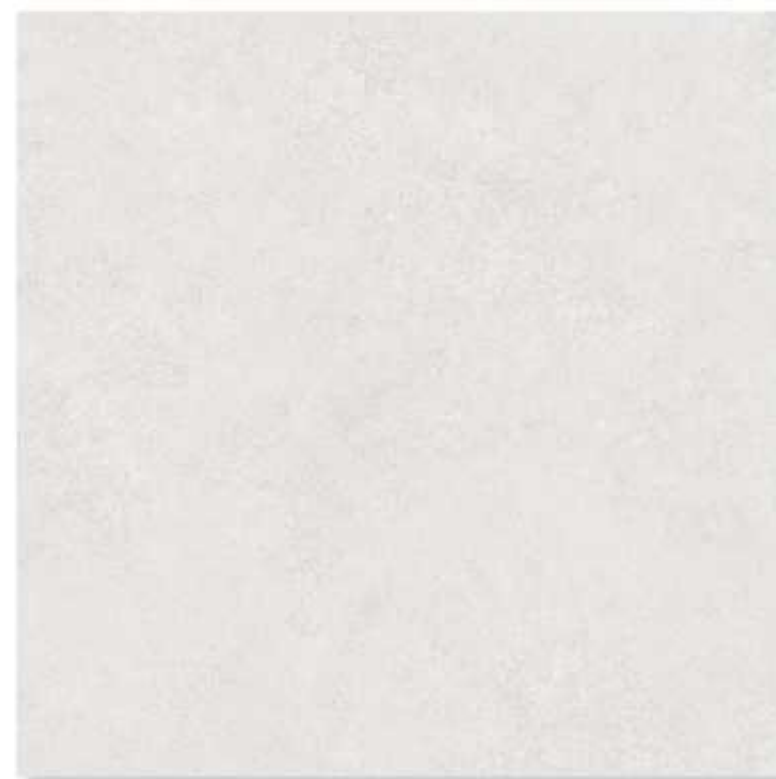
300x300mm / 600x600mm

Finishes:

Matt

Thickness:

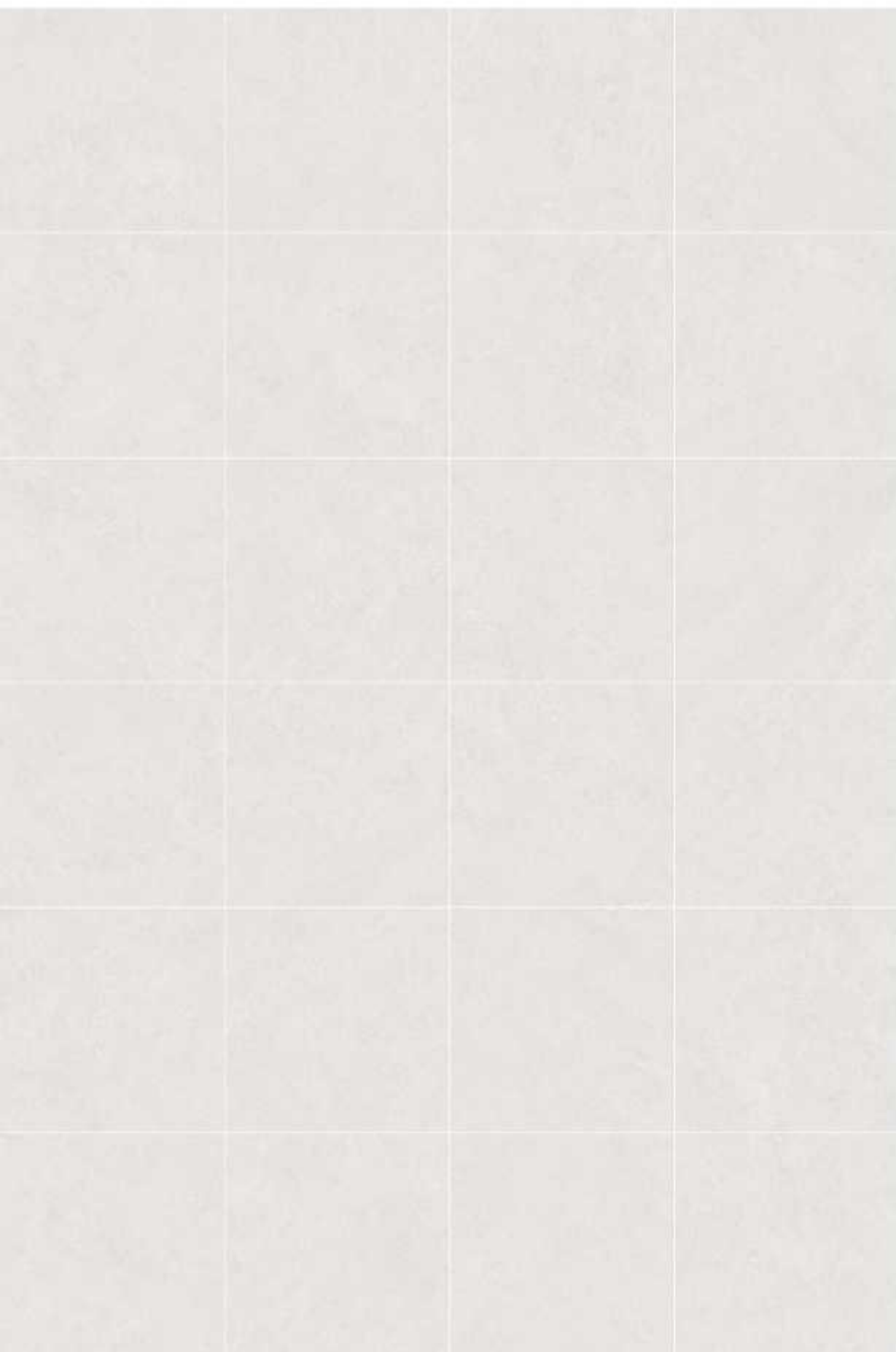
9mm



600x600mm

Mosaic:

300x300mm



*Please note tile patterns are random and may not represent exactly as shown in the photo.



24

600x600mm
PATTERNS

Size:
600x600mm

Finishes:
Matt



Bordeaux

Bottacino



Size:

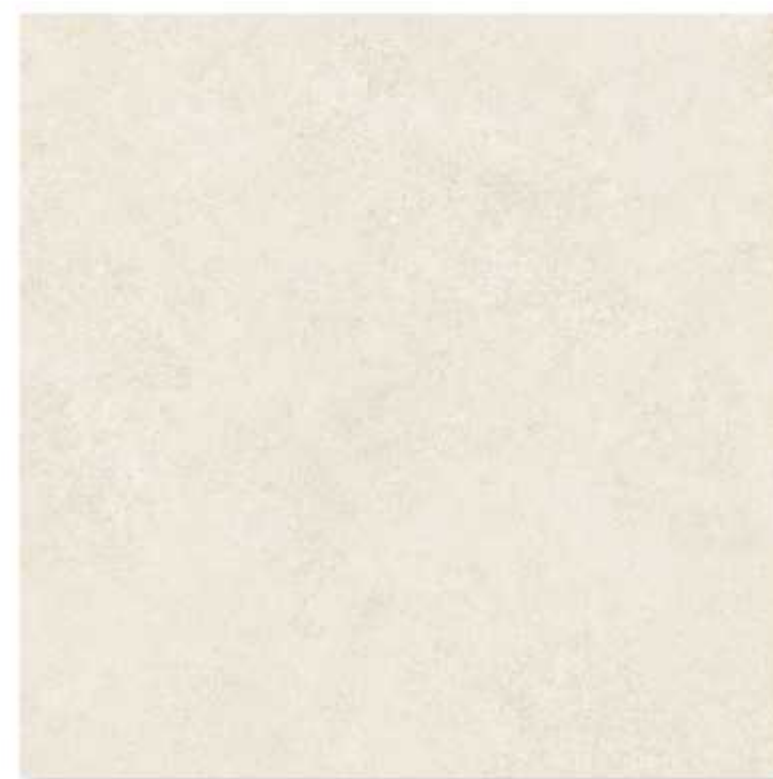
300x300mm / 600x600mm

Finishes:

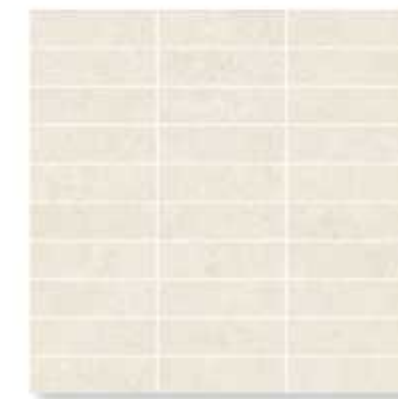
Matt

Thickness:

9mm



600x600mm

Mosaic:

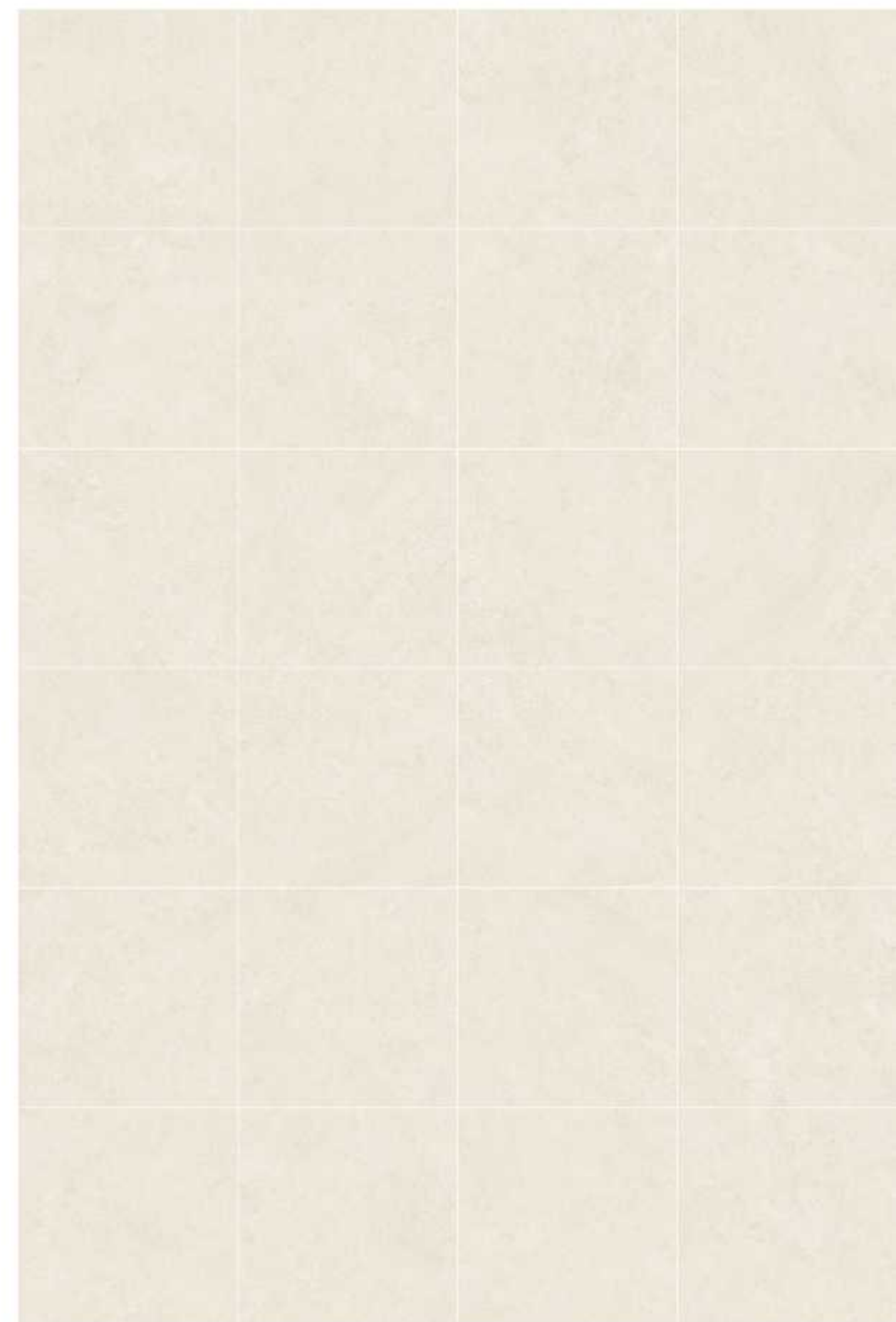
300x300mm

24

600x600mm
PATTERNS

Size:
600x600mm

Finishes:
Matt



*Please note, tile patterns are random and may not represent exactly as shown in the photo.



Bordeaux

Pearl



Size:

300x300mm / 600x600mm

Finishes:

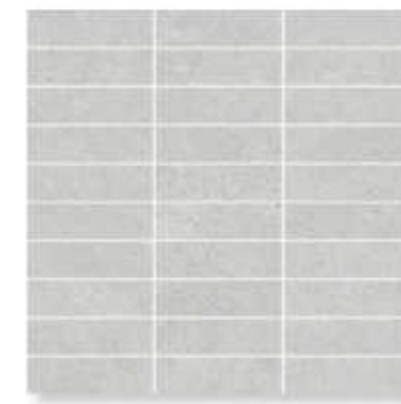
Matt

Thickness:

9mm



600x600mm

Mosaic:

300x300mm

24

600x600mm
PATTERNS

Size:
600x600mm

Finishes:
Matt



*Please note tile patterns are random and may not represent exactly as shown in the photo.



Matt



Colours



Luna

Bottacino

Pearl

SIZE AND THICKNESS

SURFACE	Mosaic Size:300x300mm Thickness:9mm	Tiles Size:600x600mm Thickness:9mm
MATT	●	●

TECHNICAL FEATURES

TECHNICAL FEATURES		TEST METHOD	STANDARD	MANUFACTURERS VALUES
DIMENSIONS AND SURFACE QUALITY				
LENGTH AND WIDTH		EN ISO 10545-2	±0.6%	±0.1%
THICKNESS		EN ISO 10545-2	±5%	±3%
SURFACE QUALITY		EN ISO 10545-2	A minimum of 95% of the tiles shall be free from visible defects that would impair the appearance of a major area of tiles	100%
PHYSICAL PROPERTIES				
WATER ABSORPTION		EN ISO 10545-3	0.5%≤E _v ≤ 3%	E ≤ 0.7%
BREAKING STRENGTH		EN ISO 10545-4	≥ 1300N	≥ 1300N
MODULUS OF RUPTURE		EN ISO 10545-4	≥ 35Mpa	≥ 35Mpa
ABRASION RESISTANCE		EN ISO 10545-7	Report abrasion class and cycles passed	Class 4
THERMAL SHOCK RESISTANCE		EN ISO 10545-9	No crazing or peeling after testing	No crazing and peeling
CRAZING RESISTANCE		EN ISO 10545-11	No crazing on glazed surface after testing	No crazing
FROST RESISTANCE		EN ISO 10545-12	No crazing or peeling after testing	No crazing and peeling ww
CHEMICAL PROPERTIES				
STAIN RESISTANCE		EN ISO 10545-14	≥ Class 3	Class 5
CHEMICAL RESISTANCE	Low concentration acids & alkalis	EN ISO 10545-13	GLA, GLB, GLC	GLA
	High concentration acids & alkalis		GHA, GHB, GHC	GHA
	Household chemicals and swimming pool slabs		Minimum GB	GA