



Plaster & Melt Antracita 12"x24" R

Plaster & Melt

Plaster & Melt, the beauty of constructive elements. The different shapes of these floor tiles take inspiration from monochromatic cement in a high-end porcelain proposal. Optimal for public and private spaces, its diverse combinations, along with its hand-painted effect and texture result in enormous versatility.



Plaster Taupe 24"x48" R

Color Body Porcelain

32"x32" R - 24"x48" R - 12"x24" R

Plaster

Color Body Porcelain



32"x32" R
80x80 cm

24"x48" R
60x120 cm

12"x24" R
30x60 cm



Blanco



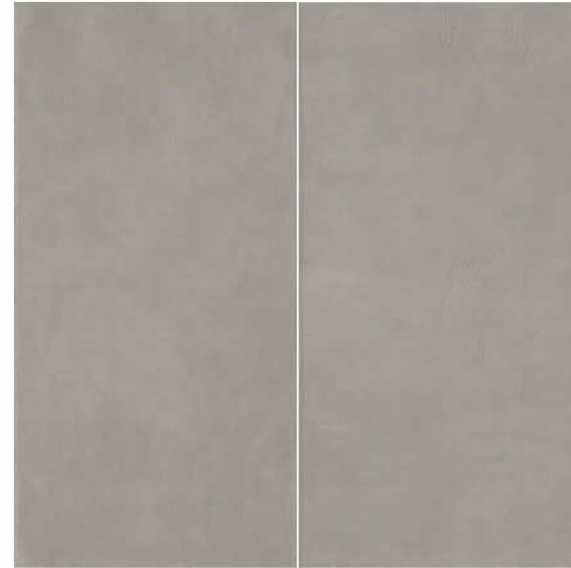
32"x32" R
FLBT6AE011



24"x48" R
FLBR054011



12"x24" R
FLBT657011



Taupe



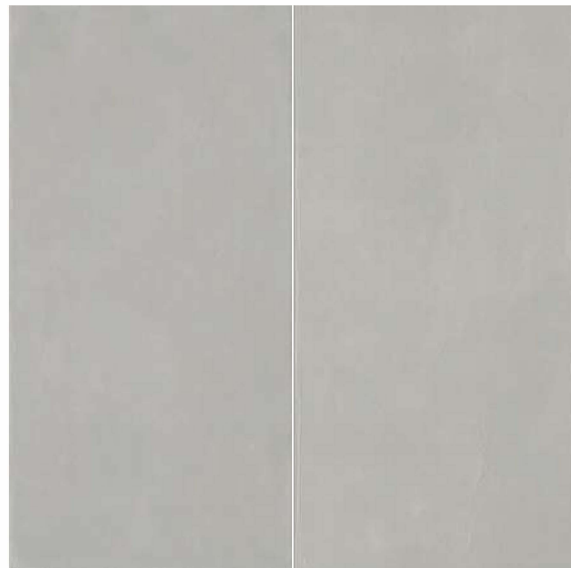
32"x32" R
FLBT6AETA1



24"x48" R
FLBT954TA1



12"x24" R
FLBT657TA1



Gris



32"x32" R
FLBT6AE021



24"x48" R
FLBT954021



12"x24" R
FLBT657021



Antracita



32"x32" R
FLBT6AE311



24"x48" R
FLBT954311



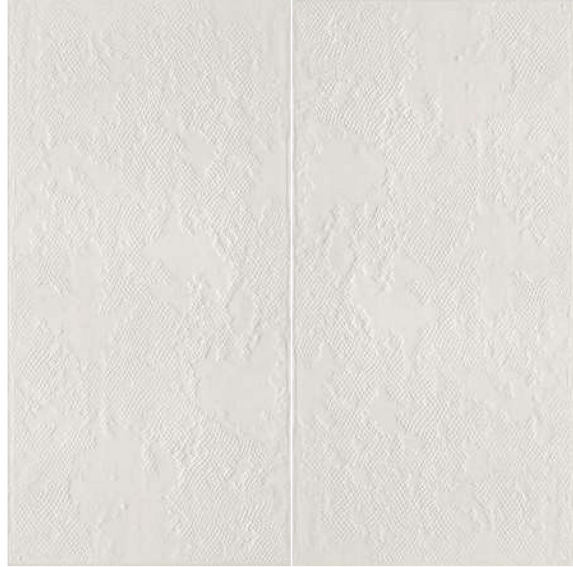
12"x24" R
FLBT657311

Melt

Color Body Porcelain



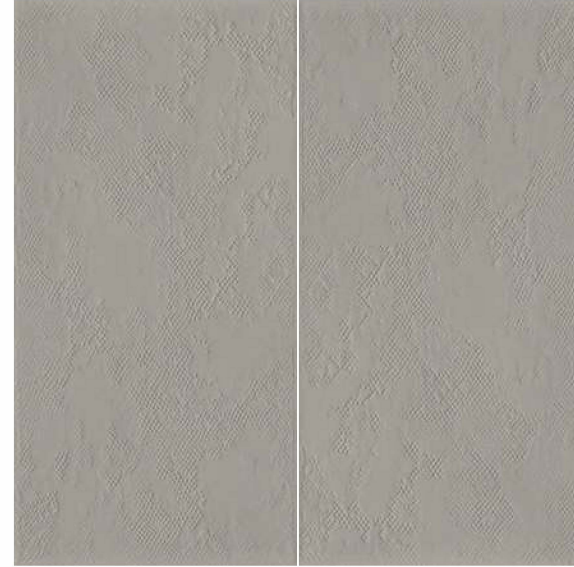
12"x24" R
30x60 cm



Blanco



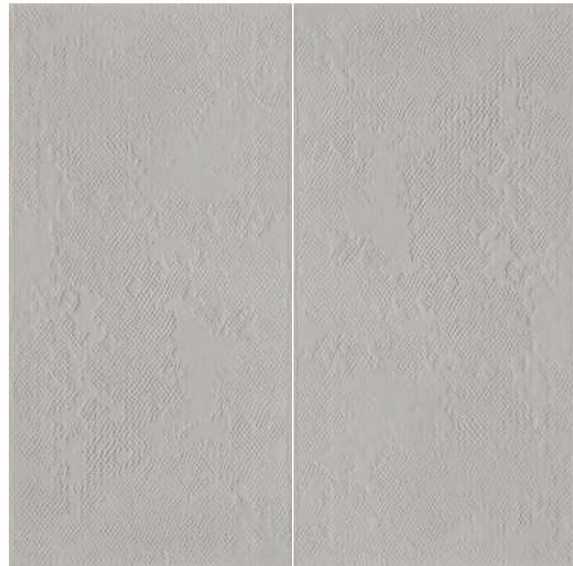
12"x24" R
FLDT657011



Taupe



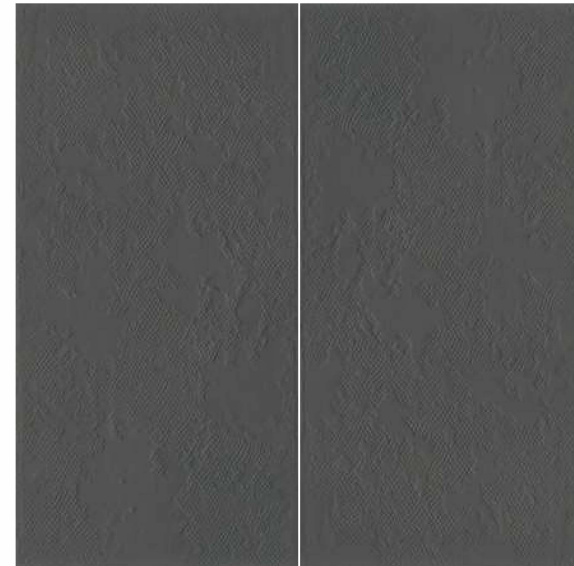
12"x24" R
FLDT657TA1



Gris



12"x24" R
FLDT657021



Antracita



12"x24" R
FLDT657311

Technical Specifications

CHARACTERISTICS	STANDARD	DECLARED ASTM
Water Absorption	C373	<=0.5%
Break Strength	C648	Min. 450
Scratch Hardness	MOH's Scale	5
Chemical Resistance	C650	Unaffected
Frost Resistance	C1026	Resistant
Group	See FAQ's	4
Deep Abrasion - Unglazed Tiles	C1243	Pass
PEI Glazed Tiles	C1027	-
Minimum Bond Strength (PSI)	C482	165
Dynamic Coefficient of Friction (DCOF)	A137.1	>=0.42
Shade and Texture Rating	CTDA "V"	V3
Facial Dimensions	C499	Pass
Range of Thickness	C499	Pass
Warpage	C485	Pass
Wedging	C502	Pass

Packaging Info

Size	SF per carton	PC per carton
12"X24"	13.56	7
24"X48"	15.50	2
32"X32"	13.78	2