

 NEMO

COTTO CEMENTO



COTTO CEMENTO



COTTO CEMENTO



I wish
I could freeze
this moment
right here, right now,
and live in it
forever.

COTTO CEMENTO

PORCELAIN FLOOR & WALL TILE

COLORS



CENERE



GHIACCIO



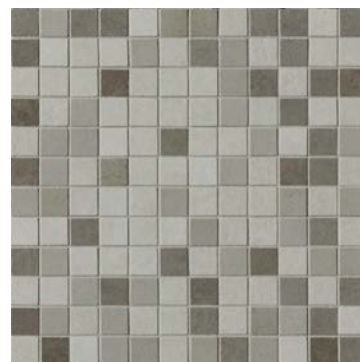
GREIGE



GRIGIO



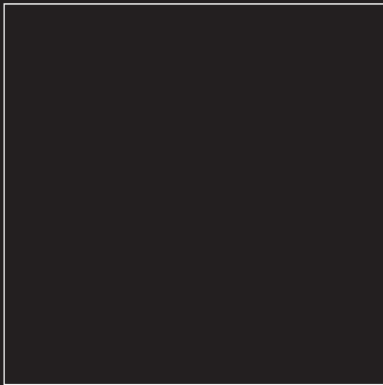
VINTAGE



MIXED MOSAIC

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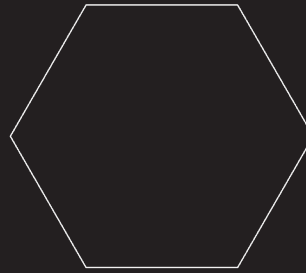
SIZES



30x30

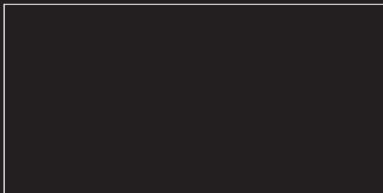


24x24

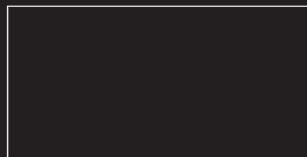


24x20 hexagon

*Product has extended lead time, please reach out to your rep.



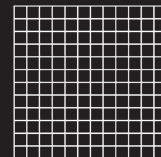
15x30



12x24



12x12



12x12 mosaic

TRIMS



3x24 Bullnose



TECHNICAL FEATURES

PORCELAINED STONEWARE WITH MASS COLOURING

Bla GL
Class - Group ISO 13006

Features	Unit of Measurement	Saime Mean Value	Fixed Value	Test Method
Dimensions Length & Width	%	+/- 0.4	+/- 0.6 max	UNI EN ISO 10545-2
Side Straightness	%	+/- 0.4	+/- 0.5 max	UNI EN ISO 10545-2
Corner Squareness	%	+/- 0.4	+/- 0.6 max	UNI EN ISO 10545-2
Flatness	%	+/- 0.4	+/- 0.5 max	UNI EN ISO 10545-2
Thickness	%	+/- 5.0	+/- 5.0 max	UNI EN ISO 10545-2
DCOF Dynamic Coefficient of Friction		0.51	≥ 0.42	
Water Absorption	%	< 0.2	≤ 0.5	UNI EN ISO 10545-3
Breaking Strength	N	> 1600	≥ 1300 se Spess. ≥ 7.5 ≥ 700 se Spess. ≤ 7.5	UNI EN ISO 10545-4
Modulus of Rupture	N/mm ²	> 40	≥ 35	UNI EN ISO 10545-4
Coefficient of Linear Thermal Expansion	°MK(-1)	7.0	Available Method	UNI EN ISO 10545-8
Thermal Shock Resistance	-	Resistant	Available Method	UNI EN ISO 10545-9
Stain Resistance	-	≥ 3	3 MIN	UNI EN ISO 10545-14
Resistance to Chemical Products	-	Conform	MIN GB	UN EN ISO 10545-13
Resistant to acids and low concentration bases	-	MIN GLB	According to product classification	UNI EN ISO 10545-13
Frost Resistance	-	Resistant	Request	UNI EN ISO 10545-12
Colour Stability	-	Stable	Available Method	DIN 51094

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