





Floor **Brera Grigio** 60x60 - 24"x24" Ret R11 20mm



Floor **Brera Antracite** 60x120 - 24"x48" Ret

BRERA

Gres porcellanato colorato in massa
Colorbody fine porcelain stoneware

UGL

DCOF
≥ 0,42

SVILUPPO GRAFICO
Graphic Development

12 pcs

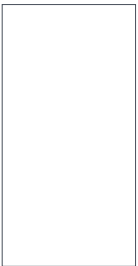
11 pcs.

22 pcs.

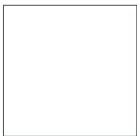
44 pcs.



90x90 Ret
36"x36" Ret



60x120 Ret
24"x48" Ret



60x60 Ret
24"x24" Ret



30x60 Ret
12"x24" Ret

R10
A+B

9 mm
0,35"

9 mm
0,35"

9 mm
0,35"

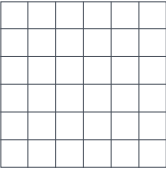
9 mm
0,35"

R11
A+B+C

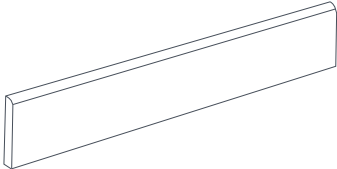
20 mm
0,78"

20 mm
0,78"

MOSAICI E PEZZI SPECIALI
Mosaics & special pieces



Mosaico
30x30
12"x12"



Battiscopa
7x60
3"x24"

Gres porcellanato colorato in massa
Colorbody fine porcelain stoneware



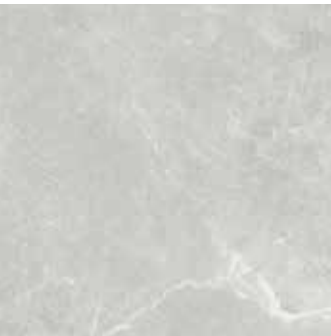
COLORI
Colors



Bianco



Beige



Grigio



Antracite

IMBALLI
Packing

FORMATO	THICKNESS	Pcs/ BOX	m²/ BOX	Kg/ BOX	BOX/ PALLET	m²/ PALLET	Kg/ PALLET
90x90	9 mm	2	1,62 m²	32,40	20	32,40 m²	648
60x120	9 mm	2	1,44 m²	28,50	36	51,84 m²	1026
60x120 R11	20 mm	1	0,72 m²	31,50	30	21,60 m²	450
60x60	9 mm	4	1,44 m²	28,50	30	43,20 m²	855
60x60 R11	20 mm	2	0,72 m²	31,50	32	23,04 m²	1008
30x60	9 mm	8	1,44 m²	28,50	32	46,08 m²	912
Mosaico 5x5 (30x30)	9 mm	6	0,54 m²	13,20	-	-	-
Battiscopa 7x60	9 mm	15	9,00 ml	13,20	63	-	831,6

Norma di riferimento: EN 14411 Bla GL

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	METODO DI PROVA ISO TEST METHOD ISO	VALORI GRES (IN)	VALORI GRES (OUT)
Resistenza all'abrasione Abrasion resistance	10545 - 7	PEI V	PEI IV
Resistenza allo scivolamento Slip resistance	DIN EN 16165 ANNEX A	R10	R11
Scivolosità Slipperiness	DIN EN 16165 ANNEX B	A+B	A+B+C
Scivolosità Coefficient of friction	ANSI A326.3	DCOF ≥0,42	DCOF ≥0,42
Stonalizzazione Shading	-	V3	V3



Via Antonellini 70 - 48011 Filo di Alfonsine (Ra)
T. +39 0532 802811 - F. +39 0536 80288
info@ceramichecapri.it - www.ceramichecapri.it

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VICTORIA PLC