Docks

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE

CERAMICA EURO

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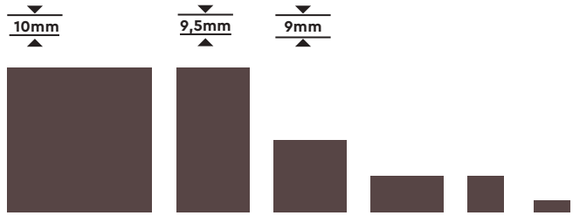
EURO

CERAMICA
EURO

Docks

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE

INDOOR R10



120x120
48"x48"

60x120
24"x48"

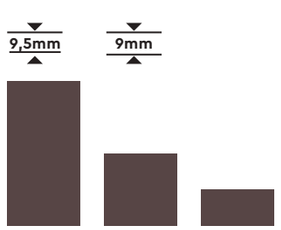
60x60
24"x24"

30x60
12"x24"

30x60
12"x12"

10x30
4"x12"

OUTDOOR R11



60x120
24"x48"

60x60
24"x24"

30x60
12"x24"

BEIGE

WHITE

GREY

BLACK

Black

WALL DOCKS CANNETTATO BLACK **60x120** 24"x48"
MOSAICO ESAGONA BLACK **29x25** 11.5"x10"
FLOOR DOCKS BLACK **120x120** 48"x48"



WALL DOCKS
BLACK **60x120** 24"x48"
CANNETTATO BLACK **60x120** 24"x48"
FLOOR DOCKS
BLACK **60x120** 24"x48"

WALL DOCKS BEIGE - **60x120** 24"x48"
CANNETTATO BEIGE **60x120** 24"x48"
FLOOR DOCKS BEIGE **60x60** 24"x24"





BEIGE

WALL DOCKS
CANNETTATO BEIGE **60x120** 24"x48"
FLOOR DOCKS
BEIGE **60x120** 24"x48"
BEIGE **60x60** 24"x24"
BEIGE **30x60** 12"x24"

Grey

WALL DOCKS
CANNETTATO GREY
60x120 24"x48"
FLOOR DOCKS
GREY **60x120** 24"x48"



Grey

FLOOR DOCKS GREY R11
60x120 24"x48"

WALL DOCKS
CANNETTATO WHITE **60x120** 24"x48"
FLOOR DOCKS
WHITE **120x120** 48"x48"

White

FLOOR DOCKS WHITE R11
60x120 24"x48"



Gamma Docks

GRES PORCELLANATO SMALTATO GLAZED PORCELAIN TILE
V2 VARIAZIONE MINIMA SLIGHT VARIATION


BEIGE


WHITE

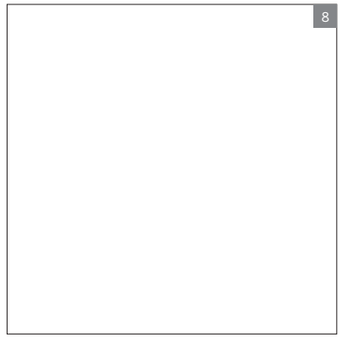

GREY


BLACK



FORMATI . SIZES

120x120 48"x48"



Rectified
≑ 10 mm R10
1x
155 MQ

8003816	WHITE
8003795	BEIGE
8003805	GREY
8003798	BLACK

60x120 24"x48"



Rectified
≑ 9,5 mm R10
2x
118 MQ

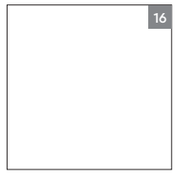
8002368	WHITE
8002366	BEIGE
8002367	GREY
8002369	BLACK

Rectified
≑ 9,5 mm R11
2x
118 MQ

OUT

8002476	WHITE
8002474	BEIGE
8002475	GREY

60x60 24"x24"



Rectified
≑ 9 mm R10
3x
102 MQ

8002269	WHITE
8002311	BEIGE
8002313	GREY
8002316	BLACK

Rectified
≑ 9 mm R11
3x
102 MQ

OUT

8002359	WHITE
8002363	BEIGE
8002365	GREY

30x60 12"x24"



Rectified
≑ 9 mm R10
6x
102 MQ

8002270	WHITE
8002312	BEIGE
8002314	GREY
8002315	BLACK

Rectified
≑ 9 mm R11
6x
102 MQ

OUT

8002360	WHITE
8002364	BEIGE
8002372	GREY

30x30 12"x12"



Rectified
≑ 9 mm R10
12x
110 MQ *

8003815	WHITE
8003794	BEIGE
8003804	GREY
8003797	BLACK

* **Vendita su ordinazione**.
Available upon request.

10x30 4"x12"



Rectified
≑ 9 mm R10
32x
114 MQ *

8004113	WHITE
8003815	BEIGE
8004111	GREY
8004109	BLACK

* **Vendita su ordinazione**.
Available upon request.

DECORI DECORS

60x120 24"x48"



Cannettato
Rectified
≑ 9,5 mm R10
2x
118 MQ

8002430	WHITE
8002429	BEIGE
8002427	GREY
8002426	BLACK

30x30 12"x12"



Mosaico 5x5 su Rete
Rectified
≑ 9 mm R10
11x
10 PZ *

8003814	WHITE
8003811	BEIGE
8003813	GREY
8003812	BLACK

*** Vendita tassativa a scatole complete. Disponibile su ordinazione con un minimo di 3 settimane.** Sold by full boxes only. Available on demand with, at least, a 3 weeks waiting.

29x25 11.5"x10"



Mosaico Esagona su rete
Rectified
≑ 9 mm R10
6x
31 PZ *

8003803	WHITE
8003800	BEIGE
8003802	GREY
8003801	BLACK

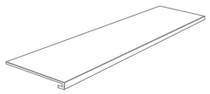
*** Vendita tassativa a scatole complete. Disponibile su ordinazione con un minimo di 3 settimane.** Sold by full boxes only. Available on demand with, at least, a 3 weeks waiting.

PEZZI SPECIALI SPECIAL TRIMS



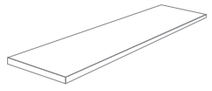
Battiscopa Digitale
SKIRTING 14 PZ
6x60 2.4"x24" 15x

8003903	WHITE
8003900	BEIGE
8003902	GREY
8003901	BLACK



Gradino Lineare Costa Retta
STEP * 250 PZ
33x120 13"x48" 2x

8004367	WHITE
8004366	BEIGE
8003873	GREY
8004368	BLACK



Angolare Costa Retta DX
CORNER STEP * 263 PZ
33x120x3 13"x48"x1.2" 2x

8004047	WHITE
8004038	BEIGE
8004044	GREY
8004041	BLACK

Angolare Costa Retta SX
CORNER STEP * 263 PZ
33x120x3 13"x48"x1.2" 2x

8004048	WHITE
8004039	BEIGE
8004045	GREY
8004042	BLACK

Angolare Costa Retta DX/SX
CORNER STEP * 289 PZ
33x120x3 13"x48"x1.2" 2x

8004053	WHITE
8004037	BEIGE
8004050	GREY
8004046	BLACK

* **Disponibile solo su ordinazione** . Available on demand

DOCKS

	pz/box	mq/box	kg/box	box/pal	mq/pal	kg/pal
120x120 48"x48" Rectified R10	1	1,44	32,80	36	51,84	1230,00
60x120 24"x48" Rectified R10 / R11	2	1,44	29,60	36	51,84	1080,00
60x60 24"x24" Rectified R10 / R11	3	1,08	21,30	40	43,20	852,00
30x60 12"x24" Rectified R10 / R11	6	1,08	21,00	48	51,84	1008,00
30x30 12"x12" Rectified R10	12	1,08	21,00	48	51,84	1008,00
10x30 4"x12" Rectified R10	32	0,96	19,30	36	34,56	694,80

CARATTERISTICHE TECNICHE . TECHNICAL FEATURES

Norma Di Riferimento . Specification Reference **UNI EN 14411/ISO 13006 Appendice G Bla GL**

Caratteristiche tecniche Technical features	**Norma** Norm	**DOCKS**
LUNGHEZZA E LARGHEZZA LENGTH AND WIDTH	UNI EN ISO 10545-2	**CONFORME** IN ACCORDANCE
SPESSORE THICKNESS		**CONFORME** IN ACCORDANCE
RETTILINEITÀ SPIGOLI STRAIGHTNESS OF SIDES		**CONFORME** IN ACCORDANCE
ORTOGONALITÀ RECTANGULARITY		**CONFORME** IN ACCORDANCE
PLANARITÀ SURFACE FLATNESS		**CONFORME** IN ACCORDANCE
ASPETTO ASPECT		**CONFORME** IN ACCORDANCE
ASSORBIMENTO D'ACQUA WATER ABSORPTION	UNI EN ISO 10545-3	≤ 0,5%
RESISTENZA A FLESSIONE FLEXURAL STRENGTH	UNI EN ISO 10545-4	≥ 35 N/mm^2
MODULO DI ROTTURA BREAKING STRENGTH		≥ 1300 N
DETERMINAZIONE DELLA RESISTENZA ALL'URTO DETERMINATION OF IMPACT RESISTANCE	UNI EN ISO 10545-5	0,90
RESISTENZA ALL'ABRASIONE (METODO PEI) ABRASION RESISTANCE (PEI-METHOD)	UNI EN ISO 10545-7	**DA 3 A 5 IN BASE AL COLORE** FROM 3 TO 5, ACCORDING TO COLOR
COEFFICIENTE DI DILATAZIONE TERMICA LINEARE THERMAL EXPANSION COEFFICIENT	UNI EN ISO 10545-8	(5,7÷5,9) X 10^{-6}/°C
RESISTENZA AGLI SBALZI TERMICI THERMAL SHOCK RESISTANCE	UNI EN ISO 10545-9	**RESISTENTE** RESISTANT
DETERMINAZIONE DELLA DILATAZIONE DOVUTA ALL'UMIDITA' DETERMINATION OF MOISTURE EXPANSION	UNI EN ISO 10545-10	0,0 mm/m
DETERMINAZIONE DELLA RESISTENZA AL CAVILLO DETERMINATION OF CRAZING RESISTANCE	UNI EN ISO 10545-11	**RESISTENTE** RESISTANT
RESISTENZA AL GELO FROST RESISTANCE	UNI EN ISO 10545-12	**INGELIVO** FROST-RESISTANT
RESISTENZA AGLI AGENTI CHIMICI RESISTANCE TO CHEMICALS	UNI EN ISO 10545-13	**MINIMO CLASSE B** MINIMUM CLASS B
RESISTENZA ALLE MACCHIE STAIN RESISTANCE	UNI EN ISO 10545-14	**MINIMO CLASSE 3** MINIMUM CLASS 3
RESISTENZA ALLO SCIVOLAMENTO SLIP RESISTANCE	DIN 51130	R10 - R11
	C.o.F B.C.R./D.M. 236 14/6/89	μ >0,40
	D.C.o.F / ANSI A326.3	>0,42
REAZIONE AL FUOCO REACTION TO FIRE	96/603/CE	$A1_{FL}$/A1