SAXA

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE

CERAMICA EURO

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EURO

CERAMICA
EURO

SAXA

GRES PORCELLANATO SMALTATO
GLAZED PORCELAIN TILE

OUTDOOR R11

9,2 mm



25x50
10"x20"



25x25
10"x10"

GRIGIO

ROSSO

BEIGE

MUSCHIO

GRIGIO

FLOOR R11 SAXA
MODULO PATTERN **16**
25x50 10"x20"
25x25 10"x10"

Beige

WALL R11 SAXA
25x50 10"x20"

FLOOR R11 SAXA
MODULO PATTERN **12**
25x50 10"x20"
25x25 10"x10"



Rosso

FLOOR R11 SAXA
MODULO PATTERN **12**
25x50 10"x20"
25x25 10"x10"

Muschio

FLOOR R11 SAXA
MODULO PATTERN **28**
25x50 10"x20"
25x25 10"x10"



Gamma Saxa

GRES PORCELLANATO SMALTATO GLAZED PORCELAIN TILE
V3 VARIAZIONE MODERATA MODERATE VARIATION


GRIGIO


ROSSO


BEIGE


MUSCHIO



FORMATI . SIZES

25x50 10"x20"



≑ **9,2 mm R11**
10x
92 MQ
OUT

8004260	GRIGIO
8004262	ROSSO
8004259	BEIGE
8004261	MUSCHIO

25x25 10"x10"



≑ **9,2 mm R11**
20x
92 MQ
OUT

8004207	GRIGIO
8004209	ROSSO
8004206	BEIGE
8004208	MUSCHIO

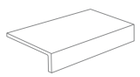
PEZZI SPECIALI SPECIAL TRIMS

Disponibili in tutti i colori . Available in all colors



Battiscopa Digitale
SKIRTING 10 PZ
7,5x50 3"x20" 15x

8003757	BEIGE
8003758	GRIGIO
8003759	MUSCHIO
8003760	ROSSO



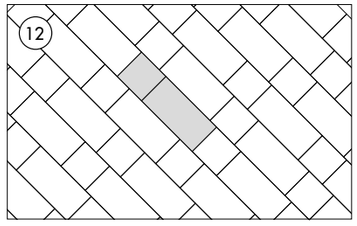
El. L Monolitico R11 *
MONOLITHIC L ELEMENT 29 PZ
15x30 6"x12" 8x

8003602	BEIGE
8003603	GRIGIO
8003604	MUSCHIO
8003605	ROSSO

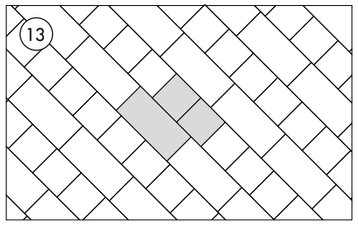
* **Disponibile solo su ordinazione**.
Available on demand

SUGGERIMENTI DI POSA LAYING SUGGESTIONS

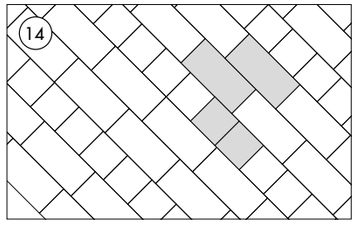
Si consiglia posa con fuga 3/4 mm
Suggested laying with 3/4 mm joint



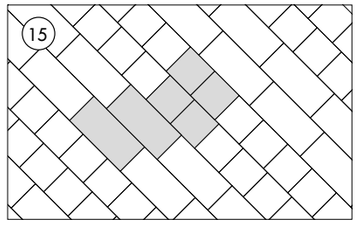
formati sizes	pz/modulo	%/mq	pz/mq
25×25	1	33	5,33
25×50	1	67	5,33



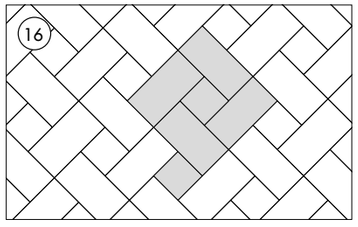
formati sizes	pz/modulo	%/mq	pz/mq
25×25	2	50	8
25×50	1	50	4



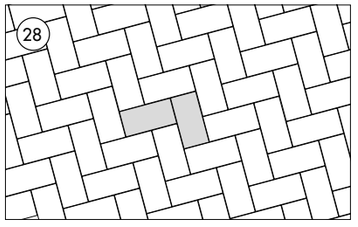
formati sizes	pz/modulo	%/mq	pz/mq
25×25	2	33	5,33
25×50	2	67	5,33



formati sizes	pz/modulo	%/mq	pz/mq
25×25	4	50	8
25×50	2	50	4



formati sizes	pz/modulo	%/mq	pz/mq
25×25	2	20	3,2
25×50	4	80	6,4



formati sizes	pz/modulo	%/mq	pz/mq
25×50	2	100	8

GAMMA SAXA

CARATTERISTICHE TECNICHE . TECHNICAL FEATURES

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

Caratteristiche tecniche Technical features	**Norma** Norm	**SAXA**
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/mm²
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	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

SAXA	pz/box	mq/box	kg/box	box/pal	mq/pal	kg/pal
25×50 10"x20" R11	10	1,25	23,60	48	60,00	1132,80
25×25 10"x10" R11	20	1,25	24,40	54	67,50	1306,80