

VEIN STONE



USONIAN



VEIN Beige Natural R10 Rect. 23^{5/8}"x47^{1/4}" - 60x120 cm
VEIN Saw Lines Beige Natural R10 Rect. 11^{13/16}"x23^{5/8}" - 30x60 cm



VEIN Bianco Natural R10 Rect. $23\frac{5}{8} \times 47\frac{1}{4}$ - 60x120 cm
 VEIN Saw Lines Bianco Natural R10 Rect. $11\frac{13}{16} \times 23\frac{5}{8}$ - 30x60 cm



VEIN Grigio Natural R10 Rect. 11^{13/16}"x23^{5/8}" - 30x60 cm
VEIN Saw Lines Grigio Natural R10 Rect. 11^{13/16}"x23^{5/8}" - 30x60 cm



VEIN STONE

MADE IN USA

ANTHRACITE

SAW LINES
ANTHRACITE

GRIGIO

SAW LINES
GRIGIO

BEIGE

SAW LINES
BEIGE

BIANCO

SAW LINES
BIANCO





VEIN STONE

MADE IN USA

9,5 mm



23^{5/8}"x47^{1/4}" - 60x120 cm
Anthracite Natural R10 Rect.
Grigio Natural R10 Rect.
Beige Natural R10 Rect.
Bianco Natural R10 Rect.

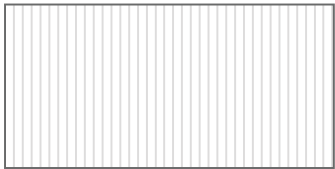
8,5 mm



11^{13/16}"x23^{5/8}" - 30x60 cm
Anthracite Natural R10 Rect.
Grigio Natural R10 Rect.
Beige Natural R10 Rect.
Bianco Natural R10 Rect.

Saw Lines

8,5 mm



11^{13/16}"x23^{5/8}" - 30x60 cm
Anthracite Natural R10 Rect.
Grigio Natural R10 Rect.
Beige Natural R10 Rect.
Bianco Natural R10 Rect.

Laying with a 3.2 mm (1/8") joint is recommended

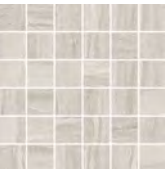
DECORS

Mosaic - Mosaico*

Chip - Tessera 1^{7/8}"x1^{7/8}" - 4,8x4,8 cm



11^{13/16}"x11^{13/16}" - 30x30 cm
Anthracite Natural R10



11^{13/16}"x11^{13/16}" - 30x30 cm
Grigio Natural R10



11^{13/16}"x11^{13/16}" - 30x30 cm
Beige Natural R10



11^{13/16}"x11^{13/16}" - 30x30 cm
Bianco Natural R10

* On fibre mesh backing

TRIMS



Bullnose
2^{3/4}"x23^{5/8}" - 7x60 cm
Anthracite Natural R10 Rect.
Grigio Natural R10 Rect.
Beige Natural R10 Rect.
Bianco Natural R10 Rect.



VEIN STONE

Fine porcelain stoneware
ISO 13006 Annex G - UNI EN 14411 Annex G - Bla UGL
ANSI 137.1 CBR

TECHNICAL FEATURES

STANDARD

VALUE



WATER ABSORPTION (AVERAGE VALUE EXPRESSED IN %)

UNI EN ISO 10545/3

CONFORME

ASTM C373

COMPLIANT



MODULUS OF RUPTURE

UNI EN ISO 10545/4

≥ 35 N/mm²

BREAKING STRENGTH

UNI EN ISO 10545/4

≥ 1300 N

ASTM C648

≥ 250 Lbs



FROST RESISTANCE

UNI EN ISO 10545/12

CONFORME

ASTM C1026

UNAFFECTED



CHEMICAL RESISTANCE TO HIGH AND LOW ACID AND BASIC CONCENTRATIONS

UNI EN ISO 10545/13

A - LA - HA

ASTM C-650

UNAFFECTED



STAIN RESISTANCE

UNI EN ISO 10545/14

5



SLIP RESISTANCE

NAT.

DIN EN 16165 Annex B

R10

DIN EN 16165 Annex A

B (A+B)

ANSI A326.3:2017 DCOF

WET ≥ 0,50



Heavy pedestrian traffic (e.g. railway stations, airports, retail malls).



PACKING AND WEIGHT IMBALLAGGI E PESI

Size Formato	Thickness Spessore mm	Pieces x Box Pz. x Scat.	Sq. F. x Box Piedi Q. x Scat.	Weight x Box Peso x Scat. Lbs	Boxes x Pal. Scat. x Pal.	Sq. F. x Pal. Piedi Q. x Pal.	Weight x Pal. Peso x Pal. Lbs
23 ^{5/8} "x47 ^{1/4} " - 60x120 cm Natural R10	9.5	2	15.26	64.14	30	457.80	1924.20
11 ^{13/16} "x23 ^{5/8} " - 30x60 cm Natural R10	8.5	9	17.00	64.89	32	544.00	2076.48
11 ^{13/16} "x23 ^{5/8} " - 30x60 cm Saw Lines Natural R10	8.5	9	17.00	64.89	32	544.00	2076.48
11 ^{13/16} "x11 ^{13/16} " - 30x30cm Mosaico Natural R10	8.5	10	9.45	32.43	54	510.30	1751.22
2 ^{3/4} "x23 ^{5/8} " - 7x60 cm Bullnose Natural R10	8.5	15	-	35.25	48	-	1692.00

Colours and optical features of the materials illustrated in this catalogue are to be regarded as mere indications. Product sizes indicated are nominal and like weights and colours undergo the typical variations of the ceramic process. The manufacturer reserves the right to change the technical and optical features of the materials illustrated at any time and without notice. These features are not legally binding.

SURFACE STATEMENTS

www.surfacestatements.com

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