



SHELLSTONE

MADE IN USA

SIZES / FORMATI

9,5mm



Naturale R10 Rett. 
23^{5/8} x 47^{1/4} – 60x120 cm
SS64RCT2448MT White
SS65RCT2448MT Sand
SS66RCT2448MT Gray
SS67RCT2448MT Dark Gray

8,5mm



Naturale R10 Rett. 
11^{13/16} x 23^{5/8} – 30x60 cm
SS64RCT1224MT White
SS65RCT1224MT Sand
SS66RCT1224MT Gray
SS67RCT1224MT Dark Gray

Laying with a 3.2 mm (1/8") joint is recommended - Si consiglia la posa con fuga 3,2 mm - Check the colour matching between different sizes - Verificare l'abbinamento dei toni tra i formati differenti

DECORS / DECORI

8,5mm

Mosaic - Mosaico* Naturale R10 
Chip - Tessera 1^{7/8} x 1^{7/8} – 4,8x4,8 cm



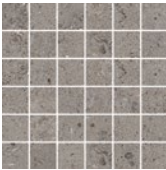
11^{13/16} x 11^{13/16} – 30x30 cm
SS64STJ22MSMT White



11^{13/16} x 11^{13/16} – 30x30 cm
SS65STJ22MSMT Sand



11^{13/16} x 11^{13/16} – 30x30 cm
SS66STJ22MSMT Gray



11^{13/16} x 11^{13/16} – 30x30 cm
SS67STJ22MSMT Dark Gray

* On fibre mesh backing - Su rete in fibra

TRIMS / PEZZI SPECIALI

8,5 mm



Bullnose - Battiscopa
Naturale Rett. 
2^{3/4} x 23^{5/8} – 7x60 cm
SS64S43F9MT White
SS65S43F9MT Sand
SS66S43F9MT Gray
SS67S43F9MT Dark Gray



Cove Base*
6^{1/2} x 11^{3/4} – 16x30 cm

*Please contact EmilAmerica for infos on covebase and corners

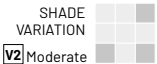
SHELLSTONE

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

TECHNICAL FEATURES CARATTERISTICHE TECNICHE	STANDARD NORMA	VALUE VALORI
 WATER ABSORPTION (AVERAGE VALUE EXPRESSED IN %) ASSORBIMENTO D'ACQUA (VALORE MEDIO IN %)	UNI EN ISO 10545/3	CONFORME
	ASTM C373	COMPLIANT
 MODULUS OF RUPTURE RESISTENZA ALLA FLESSIONE	UNI EN ISO 10545/4	≥ 35 N/mm ²
BREAKING STRENGTH FORZA DI ROTTURA	UNI EN ISO 10545/4	≥ 1300 N
	ASTM C648	≥ 250 Lbs
 FROST RESISTANCE RESISTENZA AL GELO	UNI EN ISO 10545/12	CONFORME
	ASTM C1026	UNAFFECTED
 CHEMICAL RESISTANCE TO HIGH AND LOW ACID AND BASIC CONCENTRATIONS RESISTENZA CHIMICA AD ALTE E BASSE CONCENTRAZIONI DI ACIDI E BASI	UNI EN ISO 10545/13	A - LA - HA
	ASTM C-650	UNAFFECTED
 STAIN RESISTANCE RESISTENZA ALLE MACCHIE	UNI EN ISO 10545/14	5
 SLIP RESISTANCE COEFFICIENTE DI ATTRITO		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} x 47 ^{1/4} – 60x120 cm Naturale	9.5	2	15.26	64.14	30	457.80	1924.20
11 ^{13/16} x 23 ^{5/8} – 30x60 cm Naturale	8.5	9	17.00	64.89	32	544.00	2076.48
23 ^{5/8} x 47 ^{1/4} – 60x120 cm Deco Groove Nat.	9.5	2	15.26	64.14	30	457.80	1924.20
11 ^{13/16} x 11 ^{13/16} – 30x30 cm Mosaico Naturale	8.5	10	9.45	32.43	54	510.30	1751.22
2 ^{3/4} x 23 ^{5/8} – 7x60 cm Bullnose Naturale	8.5	15	-	35.25	48	-	1692.00

