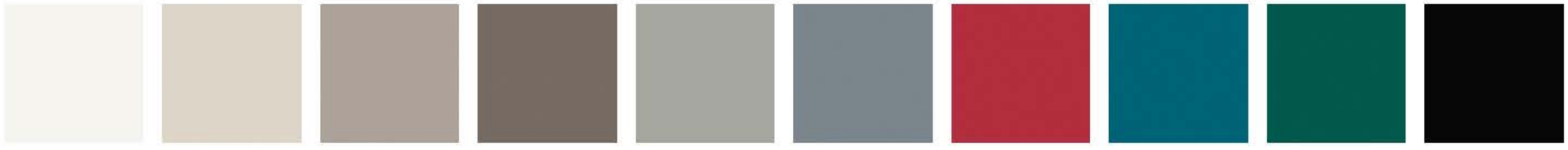
MINI

IN | 8,5mm | V2

BIANCO | AVORIO | MICA | MARRONE | GRIGIO | BLU | CARDINALE | SMERALDO | VERDE | NERO

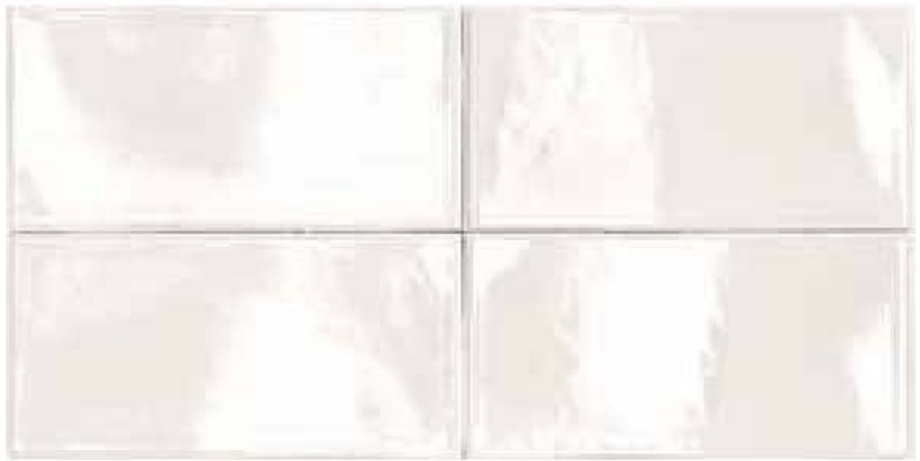


FORMATI . Sizes . Formats . Formate			Pz x	m² x	kg x	x	m² x	kg x
	6,25x12,5 2,5"x5"	Glossye	76	0,594	7,930	102	60,588	809
	6,25x12,5 2,5"x5"	Sticks Glossy	64	0,500	7,680	102	51,000	783
PEZZI SPECIALI . Special pieces . Pièces spéciales . Spezialteile .	**1,2x25** 0,5"x10"	Coprifilo Glossy	12	0,036	0,764	-	-	-
	1,2x1,2 0,5"x0,5"	Angolo Coprifilo Glossy	12	0,001	0,031	-	-	-

MINI

PIASTRELLE IN MONOPOROSA . MONOPOROSA TILES

BIANCO



19341A - 6,25x12,5 . 2,5"x5"
GLOSSY

19484A - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485A - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486A - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

AVORIO

19341B - 6,25x12,5 . 2,5"x5"
GLOSSY

19484B - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485B - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486B - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

* **3 strutture diverse** - 3 different structures

IN 8,5mm V2

MICA

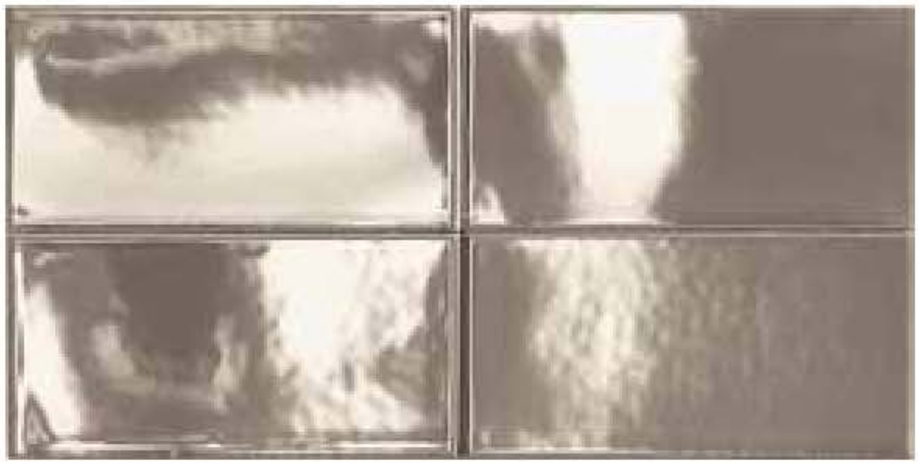
19341O - 6,25x12,5 . 2,5"x5"
GLOSSY

19484O - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485O - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486O - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

MARRONE



19341P - 6,25x12,5 . 2,5"x5"
GLOSSY

19484P - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485P - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486P - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

* **3 strutture diverse** - 3 different structures

MINI

PIASTRELLE IN MONOPOROSA . MONOPOROSA TILES

GRIGIO

19341C - 6,25x12,5 . 2,5"x5"
GLOSSY

19484C - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485C - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486C - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

BLU

19341M - 6,25x12,5 . 2,5"x5"
GLOSSY

19484M - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

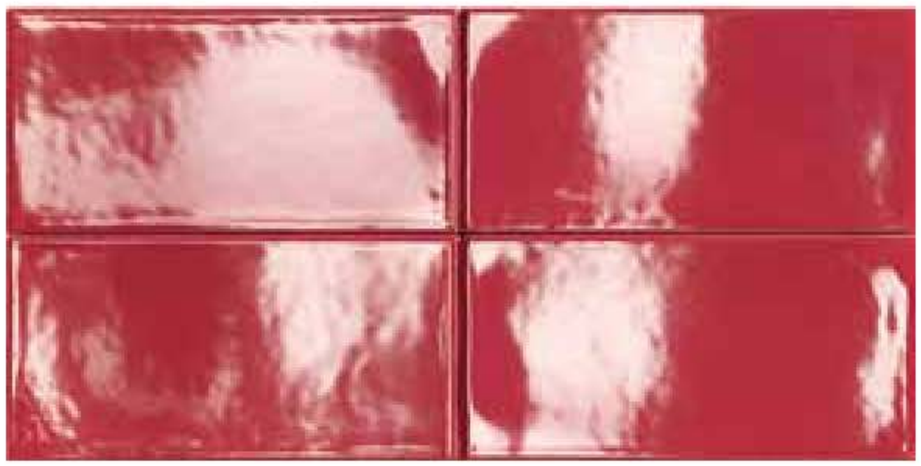
19485M - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486M - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

* **3 strutture diverse** - 3 different structures

IN | 8,5mm | V2

CARDINALE



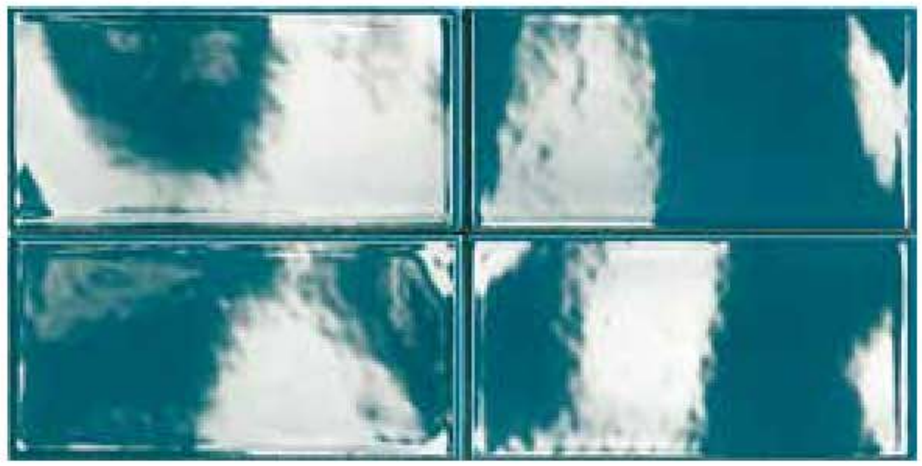
19341H - 6,25x12,5 . 2,5"x5"
GLOSSY

19484H - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485H - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486H - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

SMERALDO



19341L - 6,25x12,5 . 2,5"x5"
GLOSSY

19484L - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485L - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486L - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

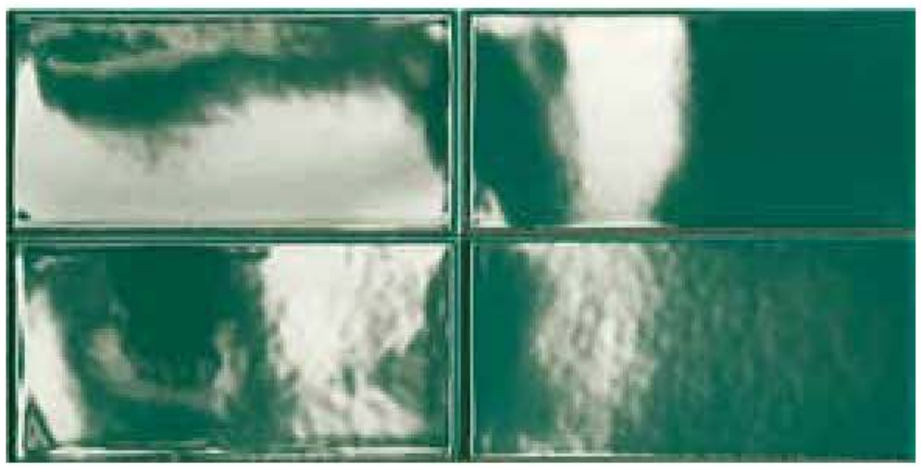
* **3 strutture diverse** - 3 different structures

MINI

PIASTRELLE IN MONOPOROSA . MONOPOROSA TILES

IN | 8,5mm | V2

VERDE



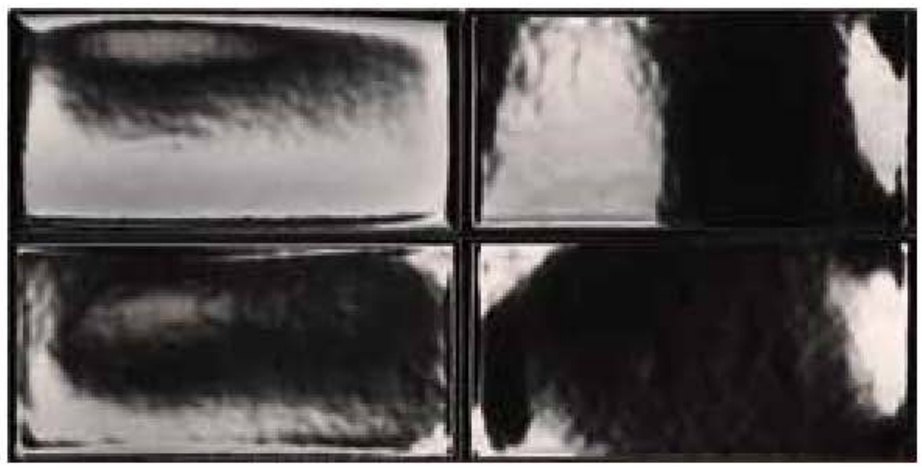
19341Q - 6,25x12,5 . 2,5"x5"
GLOSSY

19484Q - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485Q - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486Q - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

NERO



19341N - 6,25x12,5 . 2,5"x5"
GLOSSY

19484N - 6,25x12,5 . 2,5"x5" *
Sticks GLOSSY

19485N - 1,2x25. 0,5"x10"
Coprifilo GLOSSY

19486N - 1,2x1,2. 0,5"x0,5"
Ang. Coprifilo GLOSSY

* **3 strutture diverse** - 3 different structures

PIASTRELLE IN MONOPOROSA - MONOPOROSA TILES

Conforme alla norma EN 14411-L BIII GL Conforme alla norma ISO 13006 Appendice L gruppo BIII
Compliant with standards EN 14411 annex L group BIII Compliant with standards ISO 13006 annex L group BIII

Spessore 8,5mm . Thickness 8,5mm

CATTERISTICHE TECNICHE Technical features	**Norma** Standard	**Valore prescritto dalle norme** Values required by the standard		**Valore Sichenia** Sichenia values
Lunghezza e larghezza Lenght and width	UNI EN ISO 10545/2	± 0,5 % (max ± 2 mm)		Conforme Compliant
Spessore Thickness	UNI EN ISO 10545/2	± 10 % (max ± 0,5 mm)		Conforme Compliant
Rettilineità spigoli Warpages of edges	UNI EN ISO 10545/2	± 0,3 % (max ± 1,5 mm)		Conforme Compliant
Ortogonalità Wedging	UNI EN ISO 10545/2	± 0,5 % (max ± 2 mm)		Conforme Compliant
Planarità Flatness	UNI EN ISO 10545/2	+ 0,5 % (max + 2 mm) - 0,3 % (max -1,5 mm)		Conforme Compliant
Assorbimento d'acqua Water absorption	UNI EN ISO 10545/3	> 10 %		≤ 10 %
Resistenza alla flessione Bending strength	UNI EN ISO 10545/4	≥ 12 N/mm² ≥ 600 N		Conforme Compliant
Resistenza alle macchie Resistance to staining	UNI EN ISO 10545/14	**Classe dichiarata** Declared Class		5 resistente . resistant
Resistenza ai prodotti chimici di uso domestico e agli additivi per piscina . Resistance to household chemicals and swimming pool salts	UNI EN ISO 10545/13	**Classe minima B** Minimum Class B		GA
Resistenza a basse concentrazioni di acidi e alcali Resistance to low concentrations of acids and alkalis		**Classe dichiarata** Declared Class		GLA
Resistenza ad alte concentrazioni di acidi e alcali Resistance to high concentrations of acids and alkalis		**Classe dichiarata** Declared Class		GHA
Stonalizzazione Shading				V2
Fuga minima consigliata (*) Recommended minimum joint	indoor			≥ 1 mm

* Salvo diversa indicazione dei Codici di Posa Nazionali. La larghezza delle fughe deve comunque essere decisa dalla Direzione Lavori.
* The width of grout joints must be established by the installation supervisor, unless grout widths are regulated by national laying standards.

DESTINAZIONI D'USO CONSIGLIATE

Examples of applications suggested . Domaines d'utilisation conseillés . Empfohlene Anwendungsbereiche

ABITAZIONI
HOUSING

ALBERGHI
HOTELS

BAR RISTORANTI
PUB RESTAURANTS

LOCALI PUBBLICI
PUBLIC SPACES

NEGOZI
SHOPS

STAZIONI
TRAIN STATIONS

AEROPORTI
AIRPORTS

CENTRI COMMERCIALI
MALLS