

MYSTONE

CLASSTILE

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CLASSTILE

MYSTONE

Mystone è una collezione attuale e versatile, facilmente abbinabile agli stili contemporanei di architettura e arredo. Caratterizzata da una paletta cromatica neutra e da spessori diversi che ne permettono l'uso in vari contesti.

	60x60 24"x 24"	60x60 20mm 24"x 24" 20mm	80x80 32"x 32"	90x90 36"x 36"	60x120 24"x 48"	120x120 48"x 48"



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ANTISLIP

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STRUCTURE

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Mystone is an ultra-contemporary and versatile collection that can be easily combined with contemporary architectural and furnishing styles. Characterized by a neutral colour palette and different thicknesses that allow it to be used in various contexts.

Mystone ist eine aktuelle und vielseitige Kollektion, die sich problemlos mit zeitgenössischen Architektur und Einrichtungsstilen kombinieren lässt. Gekennzeichnet durch eine neutrale Farbpalette und verschiedene Stärken, die eine Verwendung in verschiedenen Kontexten ermöglichen.

Mystone est une collection moderne et polyvalente qui peut être facilement combinée avec des styles architecturaux et d'ameublement contemporains. Caractérisé par une palette de couleurs neutres et différentes épaisseurs qui lui permettent d'être utilisé dans divers contextes.



Mystone Chalk 60x60 | 24"x 24" rect.



Mystone Chalk 60x120 | 24"x 48" rect.



Mystone Beige 80x80 | 32"x 32" rect.



Mystone Beige 120x120 | 48"x 48" rect.



Mycolors Azul 10x10 | 4"x 4" rect.
Mystone Fog 60x60 | 24"x 24" rect.



Mystone Fog 120x120 | 48"x 48" rect.
Mystone Fog 60x60 | 24"x 24" rect. **antislip**



Mystone Mud 60x120 | 24"x 48" rect.
Mystone Mud 120x120 | 48"x 48" rect.



Mystone Mud 80x80 | 32"x 32" rect. antislip



Mystone Fog 60x60 2cm | 24"x 24" rect. antislip



Mystone Chalk 120x120 | 48"x 48" rect.

MYSTONE CHALK FORMATO . SIZE . FORMAT

Comply with UNI EN 14411 All. G Bla Group | Conforme UNI EN 14411 All. G Gruppo Bla | Erfüllt UNI EN 14411 All. G Gruppe Bla | Classification Uni En 14411 All. G Bla Group



CEMYS120001_CHALK
120x120 - 48"x48" rect.

208



CEMYS060001_CHALK
60x120 - 24"x48" rect.

203



CEMYS090001_CHALK 30MM
90x90 - 36"x36" rect. ANTISLIP

217



CEMYS080001_CHALK
80X80 - 32"x32" rect. R9

92

CEMYS080005_CHALK
80X80 - 32"x32" rect. ANTISLIP

192



CEMYS060004_CHALK
60X60 - 24"x24" rect. R9

190

CEMYS060013_CHALK
60X60 - 24"x24" rect. ANTISLIP

191

CEMYS060009_CHALK 20MM
60X60 - 24"x24" rect. ANTISLIP

211

SVILUPPO GRAFICO . SVILUPPO GRAFICO

120x120 - 48"x48" PZ - PSC 6
60x120 - 24"x48" PZ - PSC 12

90x90 - 36"x36" PZ - PSC 8
80x80 - 32"x32" PZ - PSC 8

60x60 - 24"x24" PZ - PSC 12



MYSTONE BEIGE

FORMATO . SIZE . FORMAT

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CEMYS120004 _BEIGE 208
120x120 - 48”x48” rect.



CEMYS060007 _BEIGE 203
60x120 - 24”x48” rect.



CEMYS090004 _BEIGE 30MM 217
90x90 - 36”x36” rect.



CEMYS080004 _BEIGE 92
80X80 - 32”x32” rect. R9

CEMYS080008 _BEIGE 192
80X80 - 32”x32” rect. ANTISLIP



CEMYS060008 _BEIGE 190
60X60 - 24”x24” rect. R9

CEMYS060016 _BEIGE 191
60X60 - 24”x24” rect. ANTISLIP

CEMYS060012 _BEIGE 20MM 211
60X60 - 24”x24” rect. ANTISLIP

SVILUPPO GRAFICO . SVILUPPO GRAFICO

120x120 - 48”x48” PZ - PSC 6
60x120 - 24”x48” PZ - PSC 12

90x90 - 36”x36” PZ - PSC 7
80x80 - 32”x32” PZ - PSC 7

60x60 - 24”x24” PZ - PSC 12

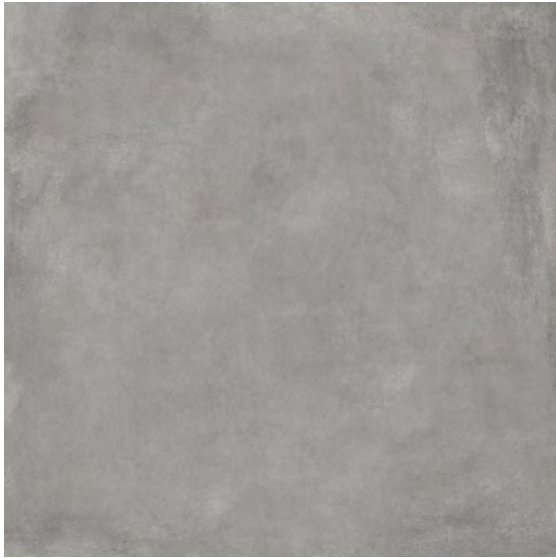


Mystone Fog 120x120 | 48”x 48” rect.

MYSTONE FOG

FORMATO . SIZE . FORMAT

Comply with UNI EN 14411 All. G Bla Group | Conforme UNI EN 14411 All. G Gruppo Bla | Erfüllt UNI EN 14411 All. G Gruppe Bla | Classification Uni En 14411 All. G Bla Group



CEMYS120002 _FOG
120x120 - 48”x48” rect.

208



CEMYS060002 _FOG
60x120 - 24”x48” rect.

203



CEMYS090002 _FOG 30MM
90x90 - 36”x36” rect.

217



CEMYS080002 _FOG
80X80 - 32”x32” rect. **R9**

92

CEMYS080006 _FOG
80X80 - 32”x32” rect. **ANTISLIP**

192



CEMYS060005 _FOG
60X60 - 24”x24” rect. **R9**

190

CEMYS060014 _FOG
60X60 - 24”x24” rect. **ANTISLIP**

191

CEMYS060010 _FOG 20MM
60X60 - 24”x24” rect. **ANTISLIP**

211

SVILUPPO GRAFICO . SVILUPPO GRAFICO

120x120 - 48”x48” PZ - PSC 6
60x120 - 24”x48” PZ - PSC 12

90x90 - 36”x36” PZ - PSC 8
80x80 - 32”x32” PZ - PSC 8

60x60 - 24”x24” PZ - PSC 12



Mystone Mud 120x120 | 48"x 48" rect.

MYSTONE MUD

FORMATO . SIZE . FORMAT

Comply with UNI EN 14411 All. G Bla Group | Conforme UNI EN 14411 All. G Gruppo Bla | Erfüllt UNI EN 14411 All. G Gruppe Bla | Classification Uni En 14411 All. G Bla Group



CEMYS120003_MUD
120x120 - 48"x48" rect.

208



CEMYS060003_MUD
60x120 - 24"x48" rect.

203



CEMYS090003_MUD 30MM
90x90 - 36"x36" rect.

217

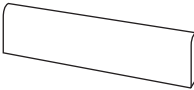


SVILUPPO GRAFICO . SVILUPPO GRAFICO

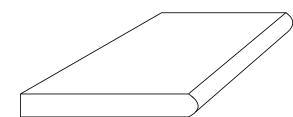
120x120 - 48"x48" PZ - PSC 6
60x120 - 24"x48" PZ - PSC 12

90x90 - 36"x36" PZ - PSC 7
80x80 - 32"x32" PZ - PSC 7

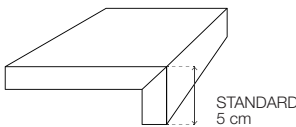
60x60 - 24"x24" PZ - PSC 12



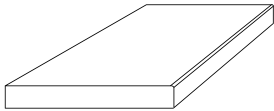
Battiscopa
7x60 | 2,8"x24" rect. 214 7x80 | 2,8"x32" rect. 215 7x120 | 2,8"x48 rect. 209



Toro
40x60 - 15"x24" 20mm 4



Elle costa retta
40x60 - 15"x24" 20mm 5



Costa lucida con bisello
40x60 - 15"x24" 20mm 10

Available in all colors . Disponibile in tutti i colori .
Verfügbar in allen Farben . Disponible dans tous les coloris

Formato Size Format	Spessore Thickness	Pz / Box Stk. / Ktn	Mq / Box Qm / Ktn	Kg / Box Kg / Ktn	Box / Pal Ktn / Pal	Mq / Pal QM / Pal	Kg / Pal Kg / Pal
60x60 - 24"x24" rect.	9,5 mm	4	1,44	28,87	30	43,2	890
60x60 - 24"x24" rect.	20 mm	2	0,72	32	32	23,04	1101
80x80 - 32"x32" rect.	10 mm	2	1,28	28,5	40	51,2	1160
90x90 - 36"x36" rect.	30 mm	1	0,81	53	20	16,2	1080
60x120 - 24"x48" rect.	5 mm	4	2,88	32,4	28	80,64	930
120x120 - 48"x48" rect.	6 mm	2	2,88	44	30	86,40	1334
Battiscopa 7x60 - 2,8"x24" rect.	9,5 mm	10	-	8,40	96	-	-
Battiscopa 7x80 - 2,8"x32" rect.	10 mm	10	-	12,8	96	-	-
Battiscopa 7x120 - 2,8"x48" rect.	6 mm	13	-	16,40	40	-	-
Toro 40x60 - 15"x24"	20 mm	2	-	25	-	-	-
Elle costa retta 40x60 - 15"x24"	20 mm	2	-	25	-	-	-
Costa lucida con bisello 40x60 - 15"x24"	20 mm	2	-	25	-	-	-

TECHNICAL FEATURES . TECHNISCHE DATEN . CARACTÉRISTIQUES TECHNIQUES

Technical features Caratteristiche tecniche Technische Daten Caractéristiques techniques	Norm Norma Norm Norme	Values required by the norms Valore prescritto dalle norme Normvorschriften Werte Valeur Prescrite	Galileo value Valore Galileo Galileo Werte Valeur Galileo
Comply with UNI EN 14411 All. G Bla Group Conforme UNI EN 14411 All. G Gruppo Bla In Übereinstimmung mit UNI EN 14411 Anhang G Gruppe Bla Classification selon Uni En 14411 All. G Bla Group			
Sizes Dimensioni Abmessungen Dimensions	ISO 10545-2	Lunghezza e larghezza/ lenght and width Länge und Breite / Longueur et largeur ± 0,6% Spessore/ thickness/ Stärke / Epaisseur ± 5% Rettilineità spigoli/ linearity/ Kantengeradheit / Rectitude des aretes ± 0,5% Ortogonalità/ wedging/ Rechtwinkligkeit /Orthogonalité ± 0,6% Planarità/ warpage / Ebenflächigkeit /Planéité ± 0,5%	Conforme Anforderungen erfüllt In accordance
Water absorption Assorbimento d'acqua Wasseraufnahme Absorption d'eau	ISO 10545-3	≤ 0,5%	Conforme Anforderungen erfüllt In accordance
Modulus of rupture / Modulo di rottura	ISO 10545-4	Average ≥ 35 N/mm² / Valore medio 35 N/mm²	Conforme Anforderungen erfüllt In accordance
Breaking strength Resistenza alla flessione rottura Biegefestigkeit Résistance à la exion		Average ≥ 1300 N for tickness ≥ 7,5 mm / Media ≥ 1300 N per spessori ≥ 7,5mm / Average ≥ 700 N for tickness < 7,5 mm / Media ≥ 700 N per spessori < 7,5mm /	
Resistance to acid Resistenza agli acidi Säurebeständigkeit Résistance aux produits chimique	ISO 10545-13	Classe GB min. GLB min. GHB min. / Class GB min. GLB min. GHB min. / Klasse GB min. GLB min. GHB min	Conforme Anforderungen erfüllt In accordance
Resistance against abrasion (PEI) Resistenza all'abrasione (PEI) Abriebfestigkeit (PEI) Résistance à l'abrasion (PEI)	ISO 10545-7	Abrasion class from 0 to V Classi di abrasione da 0 a V Abriebklassen 0 bis V	IV
Frost resistance Resistenza al gelo Frostbeständigkeit Résistance au gel	ISO 10545-12	Frost proof Resiste / Beständig	Conforme Anforderungen erfüllt In accordance
Static coefficient of friction Coefficiente d'attrito (scivolosità) Rutschhemmung (Schlüpfrigkeit) Résistance au Glissement	DIN 51130	≥ R9	Conforme Anforderungen erfüllt In accordance
Mohs surface hardness Durezza superficie Mohs Ritzhärte nach Mohs Dureté surface Mohs	UNI EN 101	≥ 5	Conforme / Anforderungen erfüllt / In accordance
Crazing to staining Resistenza alle macchie Fleckenbeständigkeit Resistance aux taches	ISO 10545-14	min.3	Conforme Anforderungen erfüllt In accordance
Resistance to temperature changes Resistenza agli sbalzi termici Temperatur-Wechselbesändigkeit Résistance aux variations thermiques	ISO 10545-9	-	Conforme Anforderungen erfüllt In accordance
Coeficente di dilatazione termica lineare Coefficient of linear thermal expansion Wärmeausdehnungskoeffizient Coef cient de dilatation thermique lineaire	ISO 10545-8	$\alpha \leq 7 \times 10^{-6} / ^\circ\text{C}$	Conforme Anforderungen erfüllt In accordance

[illegible]

I colori e le caratteristiche estetiche dei prodotti sono quanto più possibile vicini a quelli reali, nei limiti consentiti dai processi di stampa.

Le tabelle con i dati riferiti ai contenuti per scatole ed ai pesi degli imballi sono aggiornate al momento della stampa del catalogo, pertanto i dati elencati possono subire variazioni.

The colours and appearance features of the products are as close as possible to reality, within the limitation of the printing process.

The tables with the data referred to the content per box and to the packing weight are updated at the catalogue printing time; therefore the listed data can be altered.

Die farben und ästhetischen eigenschaften der producte entsprechen der wirklichkeit, innerhalb den dem druckverfahren erlaubten grenzen.

Die in den Tabellen enthaltenen Daten in Bezug auf den Inhalt pro Karton und das Gewicht der jeweiligen Verpackung werden am Ausgabedatum des Katalogs richtig gestellt. Jeweilige Veränderungen entsprechender Daten sind somit vorbehalten.

Les couleurs et les caractéristique esthétiques sont fidèles aux couleurs et caractéristique réelles dans les limites des procédés d'impression.

Les tableaux avec les donn. es concernant les contenus par colis et les poids des emballage sont mis à jour au moment o. le catalogue est imprim., c'est pourquoi ces donn. es peuvent subir des variations.