

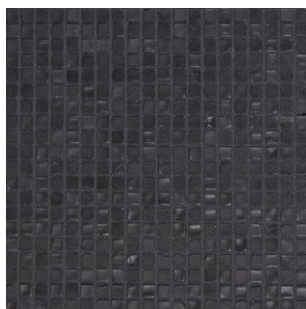
4	Micro 6
6	Micro 6 Mix
8	Micro 30
10	Perle
12	Sumi-e Lambda
14	Sumi-e Delta
16	Micro Multiplem
18	Micro Multiplem Coriandolo
20	Micro Multiplem Patterns



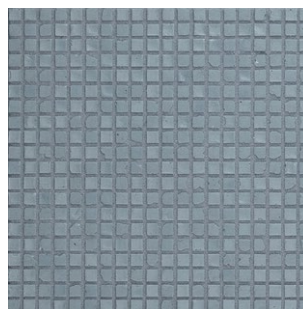
Eco Glass 100% Recycled, 100% Made in Italy



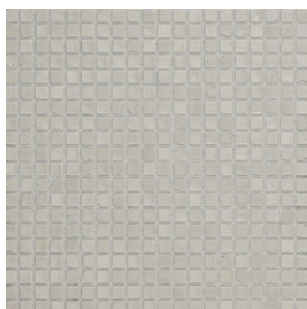
MM 180 - Talco



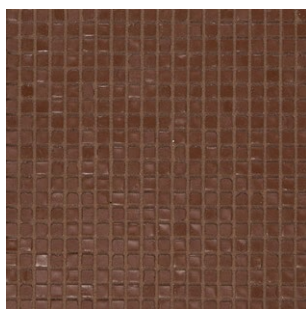
MM 200 - Grafite



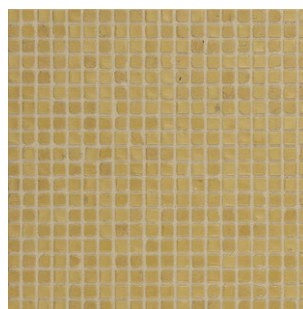
MM 260 - Avio



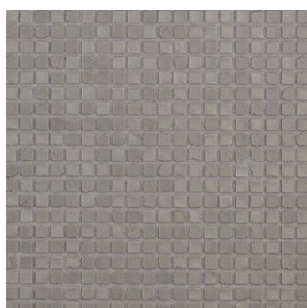
MM 185 - Riso



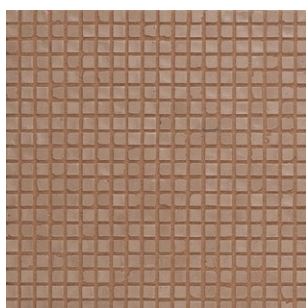
MM 235 - Mattone



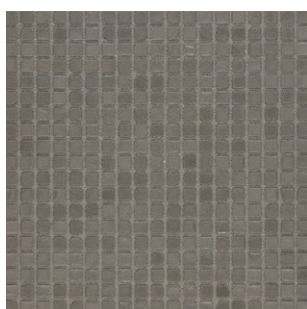
MM 265 - Ocra



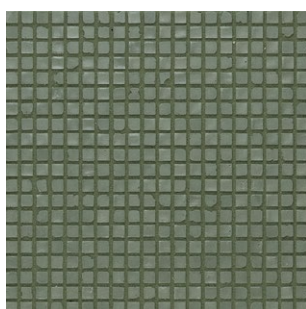
MM 190 - Cenere



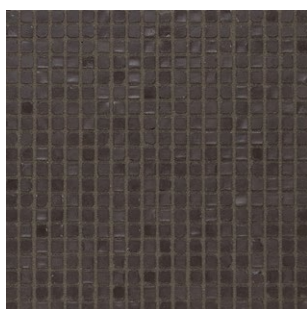
MM 240 - Salmone



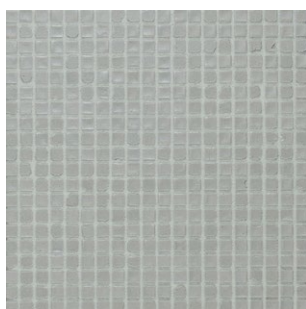
MM 194 - Fango



MM 250 - Salvia

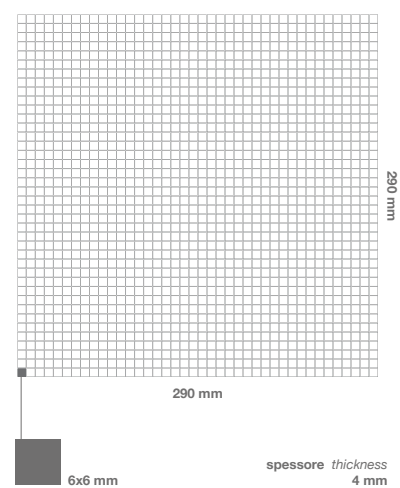


MM 198 - Ebano



MM 255 - Maya

Formati Size



Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
MM 180	Talco	MG - bright white 44	2,5
MM 185	Riso	MG - light pewter 90	2,5
MM 190	Cenere	MG - sterling silver 78	2,5
MM 194	Fango	MG - natural grey 24	2,5
MM 198	Ebano	MG - mocha 35	2,5
MM 200	Grafite	MG - raven 45	2,5
MM 235	Mattone	MG - terra cotta 58	2,5
MM 240	Salmone	MG - saltillo 92	2,5
MM 250	Salvia	MG - boston fern 33	2,5
MM 255	Maya	MG - sea glass 50	2,5
MM 260	Avio	MG - slate grey 91	2,5
MM 265	Ocra	MG - kashmir 41	2,5

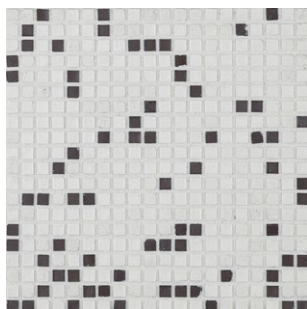
1 mq = 12 fogli 1 sqm = 12 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	290x290x4 mm	10	0,84	4,1

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	720	60,55	327

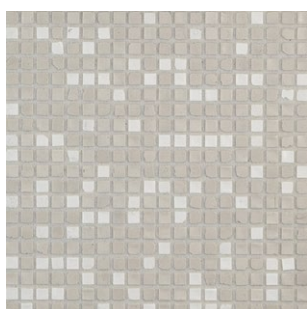
Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015



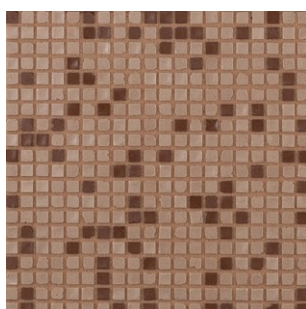
MMX 15 - Talco_Ebano



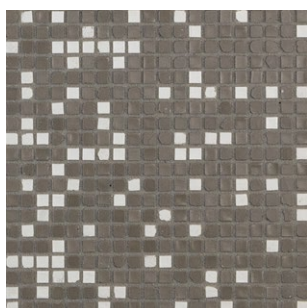
MMX 35 - Grafite_Riso



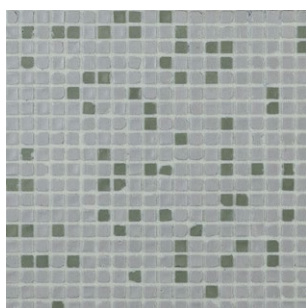
MMX 20 - Riso_Talco



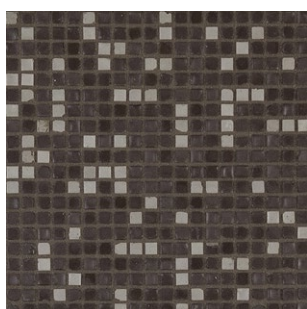
MMX 40 - Salmone_Mattone



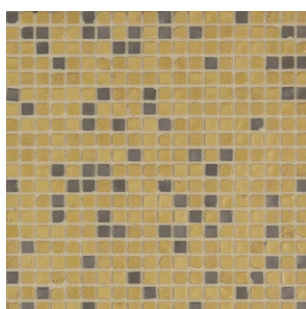
MMX 25 - Fango_Talco



MMX 45 - Maya_Salvia

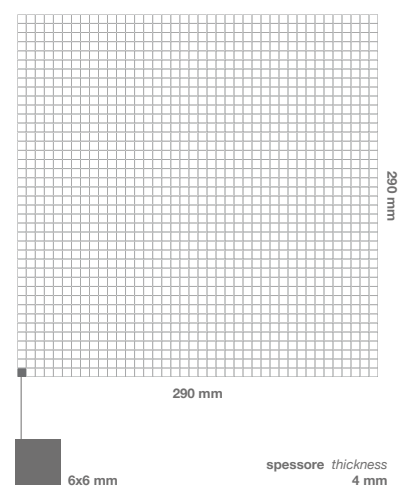


MMX 30 - Ebano_Cenere



MMX 50 - Ocra_Fango

Formati Size



Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
MMX 15	Mix 15 - Talco_Ebano	MG - bright white 44	2,5
MMX 20	Mix 20 - Riso_Talco	MG - light pewter 90	2,5
MMX 25	Mix 25 - Fango_Talco	MG - natural grey 24	2,5
MMX 30	Mix 30 - Ebano_Cenere	MG - mocha 35	2,5
MMX 35	Mix 35 - Grafite_Riso	MG - raven 45	2,5
MMX 40	Mix 40 - Salmone_Mattone	MG - saltillo 92	2,5
MMX 45	Mix 45 - Maya_Salvia	MG - sea glass 50	2,5
MMX 50	Mix 50 - Ocra_Fango	MG - kashmir 41	2,5

1 mq = 12 fogli 1 sqm = 12 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	290x290x4 mm	10	0,84	4,1

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	720	60,55	327

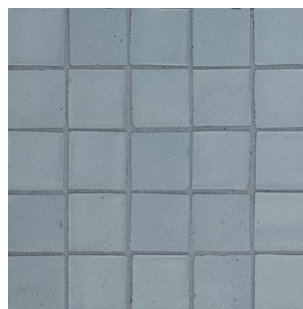
Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015



M30 180 - Talco



M30 200 - Grafite



M30 260 - Avio



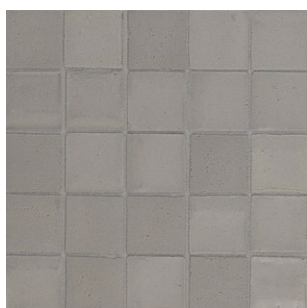
M30 185 - Riso



M30 235 - Mattone



M30 265 - Ocra



M30 190 - Cenere



M30 240 - Salmone



M30 194 - Fango



M30 250 - Salvia

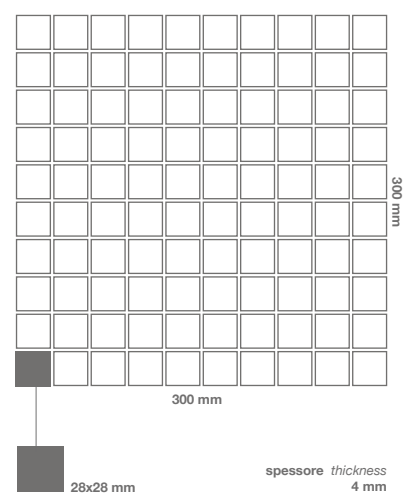


M30 198 - Ebano



M30 255 - Maya

Formati Size



Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
M30 180	<i>Talco</i>	MG - bright white 44	2
M30 185	<i>Riso</i>	MG - light pewter 90	2
M30 190	<i>Cenere</i>	MG - sterling silver 78	2
M30 194	<i>Fango</i>	MG - natural grey 24	2
M30 198	<i>Ebano</i>	MG - mocha 35	2
M30 200	<i>Grafite</i>	MG - raven 45	2
M30 235	<i>Mattone</i>	MG - terra cotta 58	2
M30 240	<i>Salmone</i>	MG - saltillo 92	2
M30 250	<i>Salvia</i>	MG - boston fern 33	2
M30 255	<i>Maya</i>	MG - sea glass 50	2
M30 260	<i>Avio</i>	MG - slate grey 91	2
M30 265	<i>Ocra</i>	MG - kashmir 41	2

1 mq = 11 fogli 1 sqm = 11 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	4,3

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	648	58,32	334

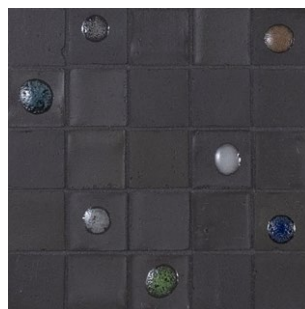
Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015



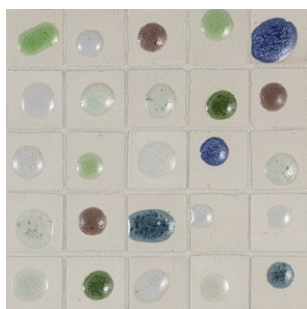
PRL 1850 - Riso Mix 30



PRL 1940 - Fango Mix 30



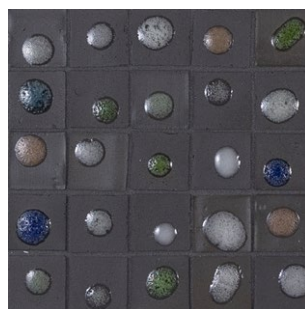
PRL 2000 - Grafite Mix 30



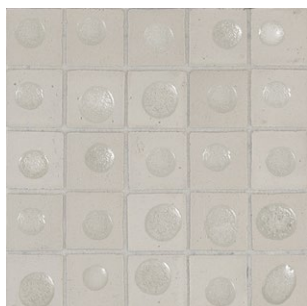
PRL 1851 - Riso Mix Dots



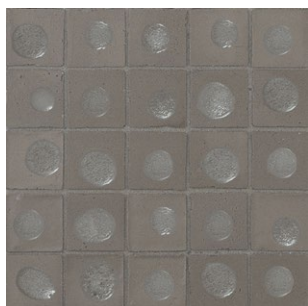
PRL 1941 - Fango Mix Dots



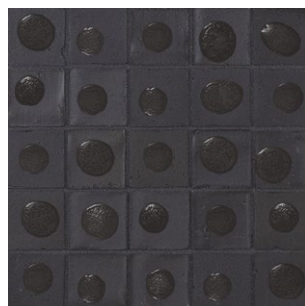
PRL 2001 - Grafite Mix Dots



PRL 1859 - Riso Tone

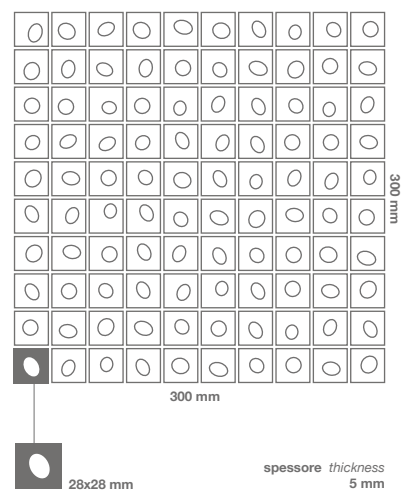


PRL 1949 - Fango Tone



PRL 2009 - Grafite Tone

Formati Size



Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
PRL 1850	Riso Mix 30	MG - light pewter 90	2
PRL 1851	Riso Mix Dots		
PRL 1859	Riso Tone		
PRL 1940	Fango Mix 30	MG - natural grey 24	2
PRL 1941	Fango Mix Dots		
PRL 1949	Fango Tone		
PRL 2000	Grafite Mix 30	MG - raven 45	2
PRL 2001	Grafite Mix Dots		
PRL 2009	Grafite Tone		

1 mq = 11 fogli 1 smq = 11 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x5 mm	7	0,63	3,5

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole 72 box	504	45,36	280

Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015



LMB 180 - Talco



LMB 194 - Fango



LMB 185 - Riso



LMB 198 - Ebano

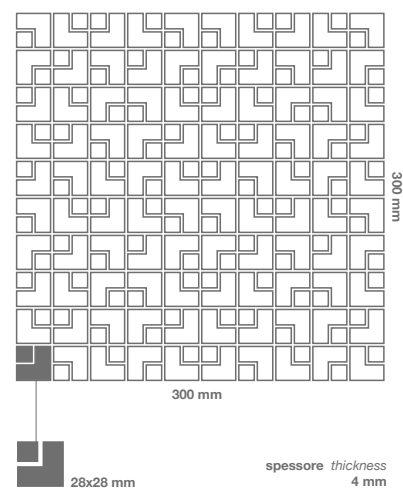


LMB 190 - Cenere



LMB 200 - Grafite

Formati Size



Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
LMB 180	Talco	MG - bright white 44	2
LMB 185	Riso	MG - light pewter 90	2
LMB 190	Cenere	MG - sterling silver 78	2
LMB 194	Fango	MG - natural grey 24	2
LMB 198	Ebano	MG - mocha 35	2
LMB 200	Grafite	MG - raven 45	2

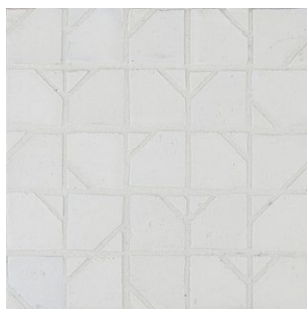
1 mq = 11 fogli 1 smq = 11 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	4,3

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	648	58,32	334

Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015



DLT 180 - Talco



DLT 194 - Fango



DLT 185 - Riso



DLT 198 - Ebano

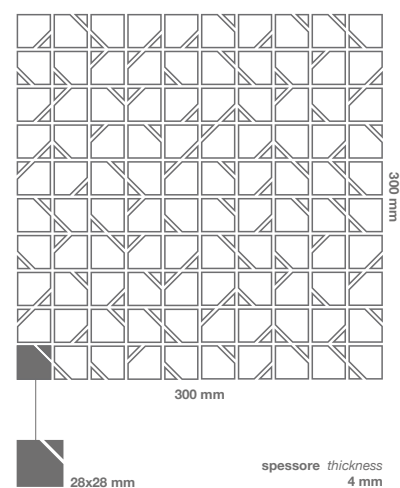


DLT 190 - Cenere



DLT 200 - Grafite

Formati Size



Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
DLT 180	Talco	MG - bright white 44	2
DLT 185	Riso	MG - light pewter 90	2
DLT 190	Cenere	MG - sterling silver 78	2
DLT 194	Fango	MG - natural grey 24	2
DLT 198	Ebano	MG - mocha 35	2
DLT 200	Grafite	MG - raven 45	2

1 mq = 11 fogli 1 smq = 11 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	4,3

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole 72 box	648	58,32	334

Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015



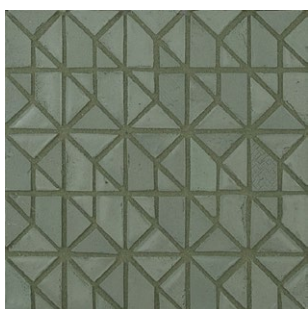
MLT 180 - Talco



MLT 240 - Salmone



MLT 185 - Riso



MLT 250 - Salvia



MLT 190 - Cenere

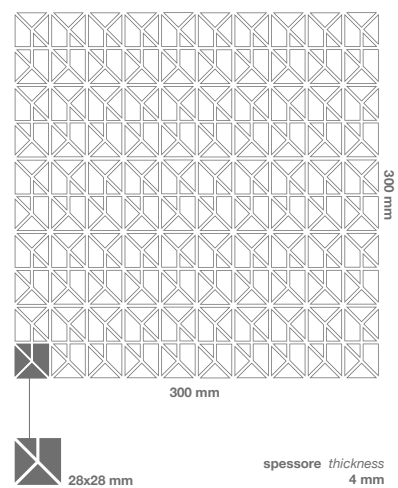


MLT 260 - Avio



MLT 200 - Grafite

Formati Size



Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
MLT 180	Talco	MG - bright white 44	2
MLT 185	Riso	MG - light pewter 90	2
MLT 190	Cenere	MG - sterling silver 78	2
MLT 200	Grafite	MG - raven 45	2
MLT 240	Salmone	MG - saltillo 92	2
MLT 250	Salvia	MG - boston fern 33	2
MLT 260	Avio	MG - slate grey 91	2

1 mq = 11 fogli 1 smq = 11 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	3,9

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	648	58,32	313

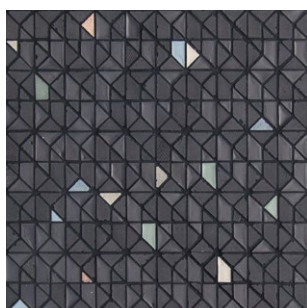
Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015



MLTB 280 - Coriandolo Talco

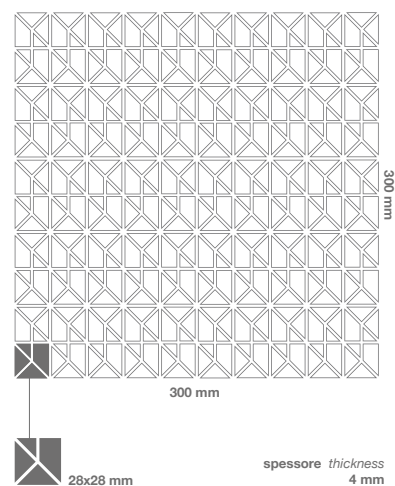


MLTB 285 - Coriandolo Cenere



MLTB 290 - Coriandolo Grafite

Formati Size





Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
MLTB 280	Coriandolo Talco	MG - bright white 44	2
MLTB 285	Coriandolo Cenere	MG - sterling silver 78	2
MLTB 290	Coriandolo Grafite	MG - raven 45	2

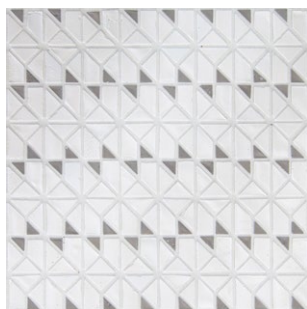
1 mq = 11 fogli 1 smq = 11 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

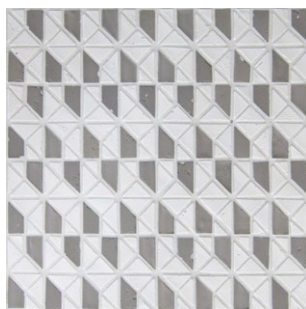
Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	3,9

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole <i>72 box</i>	648	58,32	313

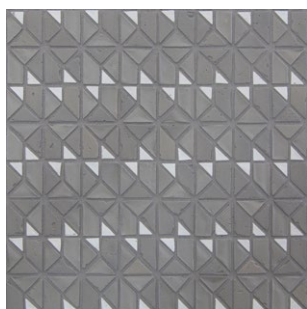
Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015



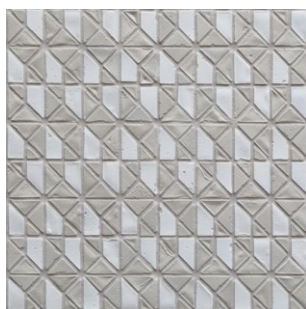
MLTD 10 - Talco_Cenere



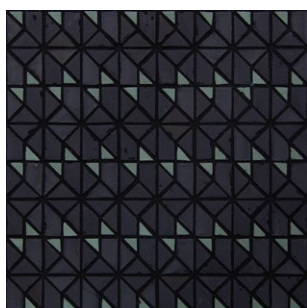
MLTD 110 - Talco_Cenere



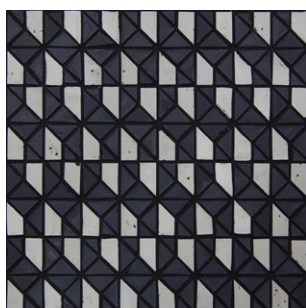
MLTD 20 - Cenere_Talco



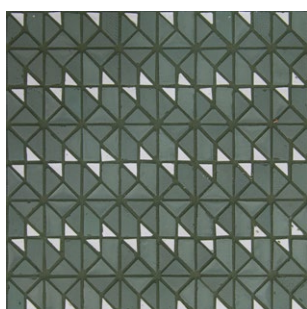
MLTD 120 - Riso_Talco



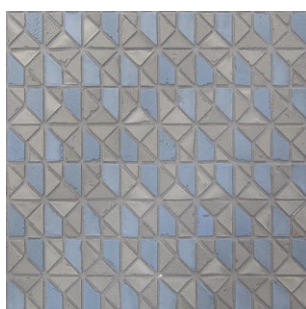
MLTD 30 - Grafite_Salvia



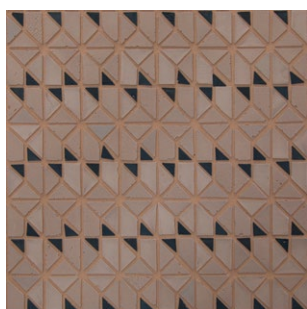
MLTD 130 - Grafite_Riso



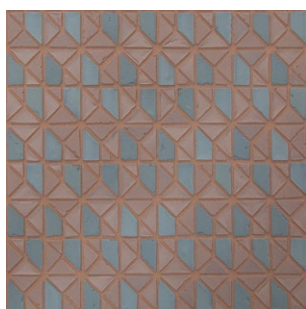
MLTD 40 - Salvia_Talco



MLTD 140 - Cenere_Avio

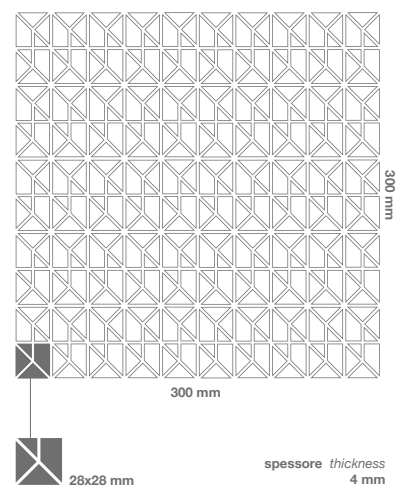


MLTD 50 - Salmone_Grafite



MLTD 150 - Salmone_Cenere

Formati Size



Codice mosaico <i>Mosaic code</i>	Descrizione mosaico <i>Mosaic description</i>	Fuga consigliata* tono su tono <i>Suggested grout* tone on tone</i>	Consumo fuga - Kg / mq <i>Grout coverage - Kg / sqm</i>
MLTD 10	Talco_Cenere	MG - bright white 44	2
MLTD 20	Cenere_Talco	MG - sterling silver 78	2
MLTD 30	Grafite_Salvia	MG - raven 45	2
MLTD 40	Salvia_Talco	MG - boston fern 33	2
MLTD 50	Salmone_Grafite	MG - saltillo 92	2
MLTD 110	Talco_Cenere	MG - bright white 44	2
MLTD 120	Riso_Talco	MG - light pewter 90	2
MLTD 130	Grafite_Riso	MG - raven 45	2
MLTD 140	Cenere_Avio	MG - sterling silver 78	2
MLTD 150	Salmone_Cenere	MG - saltillo 92	2

1 mq = 11 fogli 1 smq = 11 sheets

*Suggeriamo fuga epossidica We suggest epoxy grout

Dimensione scatola <i>Box size</i>	Dimensione fogli <i>Sheets size</i>	Fogli per scatola <i>Sheets-box</i>	mq-scatola <i>smq-box</i>	kg-scatola <i>kg-box</i>
330x330x55 mm	300x300x4 mm	9	0,81	3,9

Dimensione pallet <i>Pallet size</i>	Contenuto pallet <i>Pallet content</i>	Fogli-pallet <i>Sheets-pallet</i>	mq-pallet <i>smq-pallet</i>	kg-pallet <i>kg-pallet</i>
800x1200x880 mm	72 scatole 72 box	648	58,32	313

Scivolosità <i>Slipperiness</i>	Resistenza agli sbalzi termici <i>Thermal shock resistance</i>	Resistenza al gelo <i>Frost resistance</i>	Resistenza agli attacchi chimici <i>Chemical resistance</i>	Resistenza alle macchie <i>Resistance to stains</i>
classe C <i>classification C</i>	resistente <i>resistant</i>	resistente <i>resistant</i>	A LA HA	resistente <i>resistant</i>
DIN 51097:1992	UNI EN ISO 10545-9:2014	UNI EN ISO 10545-12:2000	UNI EN ISO 10545-13:2017	UNI EN ISO 10545-14:2015

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