GRANDE

Grande Concrete Look



MARAZZI

Grande Concrete Look

Concrete Look refers to the expressive power of concrete, interpreted in a soft version with a smooth and slightly irregular graphic texture. A proposal that gains character and eclecticism in the extra-large sizes of the collection.

MQ6Z Grande Concrete Look Slow Argilla Satin 3D Ink Rt 160x320cm
MQ6N Grande Stone Look Silver Root White Satin 3D Ink Rt 6Mm 160x320cm





MQ70 Grande Concrete Look Slow Calce Satin 3D Ink Rt 160x320cm

MQ70 Grande Concrete Look Slow Calce Satin 3D Ink Rt 160x320cm
MGTG Artcraft Calce 5x30cm



MQ7Y Lume Bone Lux 10x10cm
MQ71 Grande Concrete Look Slow Pomice Satin 3D Ink Rt 160x320cm
MQ6Z Grande Concrete Look Slow Argilla Satin 3D Ink Rt 160x320cm
MP8Y Lume Bone Lux 6x24cm



MQ70 Grande Concrete Look Slow Calce Satin 3D Ink Rt 160x320cm
MGTG Artcraft Calce 5x30cm



MQ6Z Grande Concrete Look Slow Argilla Satin 3D Ink Rt 160x320cm
MQ6N Grande Stone Look Silver Root White Satin 3D Ink Rt 6Mm 160x320cm

MQ71 Grande Concrete Look Slow Pomice Satin 3D Ink Rt 160x320cm



MQ70 Grande Concrete Look Slow Calce Satin 3D Ink Rt 160x320cm
MQ6Z Grande Concrete Look Slow Argilla Satin 3D Ink Rt 160x320cm



MNUL Grande Decoro Foliage Rt 120x278cm
MMD6 Vivo Tabacco Rt 22x180cm
MJWQ Grande Stone Look Bahia Black Satin 3D Ink Rt 6Mm 160x320cm







MQ8U Grande Concrete Look Ivory Struttura Pressata Natural Rt 160x320cm
MPM3 Terramater Lichene Struttura 3D Losanga Lux 9x37cm

MQAS Mystone Tivoli Bianco Strutturato Rt 120x120cm
MQAF Mystone Tivoli Bianco R10 Rt 120x120cm





MNH0 Grande Concrete Look Black Natural Rt 6Mm Stuoiato 160x320cm

MK2P Cementum Indigo 6Mm Rt 120x120cm
MGR3 Grande Concrete Look Cementum Nickel Natural Rt 120x278cm
MGQS Grande Concrete Look Cementum Carbon Natural Rt 120x278cm



M0Z3 Grande Concrete Look White Natural Rt 6Mm 160x320cm
M0TW Grande Concrete Look Smoke Natural Rt 6Mm 160x320cm



MGQW Grande Concrete Look Cementum Lead Natural Rt 120x278cm



MQ6Z Grande Concrete Look Slow Argilla Satin 3D Ink Rt 160x320cm
MM0U Grande Stone Look Breccia Imperiale Satin 3D Ink Rt 6Mm 160x320cm

MQLZ Mystone Berici Grigio R10 Rt 160x160cm





M0Z3 Grande Concrete Look White Natural Rt 6Mm 160x320cm
M0TV Grande Concrete Look Graphite Rt 6Mm 160x320cm

M0TV Grande Concrete Look Graphite Rt 6Mm 160x320cm



M0TV Grande Concrete Look Graphite Rt 6Mm 160x320cm
M0TL Grande Concrete Look Smoke Natural 12Mm 162x324cm

M1JW Grande Solid Color Look White Satin Rt 6Mm 160x320cm



MNUN Grande Decoro Luxor Rt 120x278cm



M9CD Grande Marble Look Sodalite Blu Bookmatch A Lux Rt 6Mm 160x320cm
M0TW Grande Concrete Look Smoke Natural Rt 6Mm 160x320cm

M9CE Grande Marble Look Sodalite Blu Bookmatch B Lux Rt 6Mm 160x320cm





M0ZD Grande Marble Look Calacatta Extra Bookmatch A Lux 12Mm 162x324cm
M0GF Grande Concrete Look Smoke Rettificato 120x120cm

MC7X Grande Concrete Look White Natural Puro 12Mm 162x324cm



M0TW Grande Concrete Look Smoke Natural Rt 6Mm 160x320cm



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MQ6Z Grande Concrete Look Slow Argilla Satin 3D Ink Rt 160x320cm
MQ6N Grande Stone Look Silver Root White Satin 3D Ink Rt 6Mm 160x320cm

Grande Concrete Look

- Colorbody Fine Porcelain Stoneware

Ash

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x278cm	Natural	MGPS	Grande Concrete Look Cementum Ash Natural Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	3,34	46,28	18	60,05	833,07
162x324cm	Natural	MGS9	Grande Concrete Look Cementum Ash Natural Puro 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	144,60	9	47,24	1.301,36
160x320cm	Natural	MGSF	Grande Concrete Look Cementum Ash Natural Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,81	14	71,68	1.075,31
162x324cm	Natural	MNHN	Grande Concrete Look Cementum Ash Natural Puro 12mm Stuoiato	MM 12			Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
160x320cm	Natural	MNH2	Grande Concrete Look Cementum Ash Natural Rt 6mm Stuoiato	MM 06	•		Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,81	14	71,68	1.075,31



Black

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
162x324cm	Natural	MGSC	Grande Concrete Look Black Natural Puro 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
160x320cm	Natural	MGSG	Grande Concrete Look Black Natural Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,81	14	71,68	1.075,31
162x324cm	Natural	MNH9	Grande Concrete Look Black Natural Puro 12mm Stuoiato	MM 12			Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
160x320cm	Natural	MNH0	Grande Concrete Look Black Natural Rt 6mm Stuoiato	MM 06	•		Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,81	14	71,68	1.075,31



Carbon

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x278cm	Natural	MGQS	Grande Concrete Look Cementum Carbon Natural Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	3,34	48,99	18	60,05	881,76



Cotto

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x278cm	Natural	MGR1	Grande Concrete Look Cementum Cotto Natural Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	3,34	50,05	18	60,05	900,95



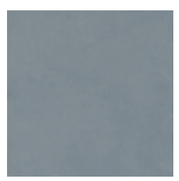
Crete

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x120cm	Natural	M0GD	Grande Concrete Look Crete Rettificato	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	2,88	44,85	20	57,60	897,06
162x324cm	Natural	M0TU	Grande Concrete Look Crete Natural 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	143,45	9	47,24	1.291,04
160x320cm	Natural	M0TX	Grande Concrete Look Crete Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,12	75,13	14	71,68	1.051,80
160x320cm	Natural	M37W	Grande Concrete Look Crete Rt 6mm Stuoiato	MM 06	•		Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,12	77,76	40	204,80	3.110,57
162x324cm	Natural	M383	Grande Concrete Look Crete Natural 12mm Stuoiato	MM 12			Worktop		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
162x324cm	Natural	MCCX	Grande Concrete Look Crete Natural 20mm	MM 20		Frost proof, Resistance deep abrasion	Worktop			> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	259,71	12	62,99	3.116,56
162x324cm	Natural	MCQ7	Grande Concrete Look Crete Natural 20mm Stuoiato	MM 20			Worktop			> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	261,79	12	62,99	3.141,43



Graphite

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x120cm	Natural	M0GG	Grande Concrete Look Graphite Rettificato	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	2,88	44,85	20	57,60	897,06
162x324cm	Natural	M0TK	Grande Concrete Look Graphite 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
160x320cm	Natural	M0TV	Grande Concrete Look Graphite Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,12	77,76	14	71,68	1.088,70
160x320cm	Natural	M37Y	Grande Concrete Look Graphite Rt 6mm Stuoiato	MM 06	•		Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,12	77,76	40	204,80	3.110,57
162x324cm	Natural	M385	Grande Concrete Look Graphite Natural 12mm Stuoiato	MM 12			Worktop		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
162x324cm	Natural	MCCY	Grande Concrete Look Graphite Natural 20mm	MM 20		Frost proof, Resistance deep abrasion	Worktop			> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	259,71	12	62,99	3.116,56
162x324cm	Natural	MCQ8	Grande Concrete Look Graphite Natural 20mm Stuoiato	MM 20			Worktop			> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	261,79	12	62,99	3.141,43



Indigo

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x278cm	Natural	MGR2	Grande Concrete Look Cementum Indigo Natural Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	3,34	50,05	18	60,05	900,95

Ivory

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
160x320cm	Natural	MQ6U	Grande Concrete Look Ivory Struttura Pressata Natural Stuoiato Rt	MM 06	•		Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H		1	5,12	76,81	14	71,68	1.075,31
162x324cm	Natural	MQ6V	Grande Concrete Look Ivory Struttura Pressata Natural 12mm Puro Stuoiato	MM 12			Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H		1	5,25	152,23	9	47,24	1.370,05
162x324cm	Natural	MQ8T	Grande Concrete Look Ivory Struttura Pressata Natural 12mm Puro	MM 12		Frost proof, Resistance deep abrasion	Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V1	1	5,25	152,23	9	47,24	1.370,05



Lead

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x278cm	Natural	MGQW	Grande Concrete Look Cementum Lead Natural Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	3,34	47,23	18	60,05	850,06



Mud

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x120cm	Natural	M0GE	Grande Concrete Look Mud Rettificato	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	2,88	44,85	20	57,60	897,06



Nickel

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
160x320cm	Natural	MNH1	Grande Concrete Look Cementum Nickel Natural Rt 6mm Stuoiato	MM 06	•		Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,81	14	71,68	1.075,31
120x278cm	Natural	MGR3	Grande Concrete Look Cementum Nickel Natural Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	3,34	50,05	18	60,05	900,95
162x324cm	Natural	MGSA	Grande Concrete Look Cementum Nickel Natural Puro 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
160x320cm	Natural	MGSH	Grande Concrete Look Cementum Nickel Natural Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,81	14	71,68	1.075,31
162x324cm	Natural	MNH8	Grande Concrete Look Cementum Nickel Natural Puro 12mm Stuoiato	MM 12			Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05



Olive

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x278cm	Natural	MGR4	Grande Concrete Look Cementum Olive Natural Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	3,34	50,05	18	60,05	900,95



Sand

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x120cm	Natural	M0GC	Grande Concrete Look Sand Rettificato	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	2,88	44,85	20	57,60	897,06
120x278cm	Natural	MGR5	Grande Concrete Look Cementum Sand Natural Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	3,34	50,05	18	60,05	900,95
162x324cm	Natural	MGSD	Grande Concrete Look Cementum Sand Natural Puro 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	143,37	9	47,24	1.290,34
160x320cm	Natural	MGSJ	Grande Concrete Look Cementum Sand Natural Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,81	14	71,68	1.075,31
162x324cm	Natural	MNHF	Grande Concrete Look Cementum Sand Natural Puro 12mm Stuoiato	MM 12			Worktop	Puro Marazzi Antibacterial	R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
160x320cm	Natural	MNGZ	Grande Concrete Look Cementum Sand Natural Rt 6mm Stuoiato	MM 06	•		Floor & Wall		R9	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,81	14	71,68	1.075,31



Slow Argilla

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
162x324cm	Satin	MQ6Y	Grande Concrete Look Slow Argilla Satin 3d Ink Puro 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop	3D Ink, Body Plus, Puro Marazzi Antibacterial	R10B	> 0.40	Class 1			>= 0.42	H		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Satin	MQ6Z	Grande Concrete Look Slow Argilla Satin 3d Ink Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	5,12	76,81	14	71,68	1.075,31
162x324cm	Satin	MQ74	Grande Concrete Look Slow Argilla Satin 3d Ink Puro 12mm Stuoiato	MM 12			Worktop	3D Ink, Puro Marazzi Antibacterial	R10B	> 0.40	Class 1			>= 0.42	H		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Satin	MQ78	Grande Concrete Look Slow Argilla Satin 3d Ink Rt Stuoiato	MM 06	•		Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	5,12	76,81	14	71,68	1.075,31
120x278cm	Satin	MQNQ	Grande Concrete Look Slow Argilla Satin 3d Ink Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	3,34	50,05	18	60,05	900,95



Slow Calce

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
162x324cm	Satin	MQ6W	Grande Concrete Look Slow Calce Satin 3d Ink Puro 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop	3D Ink, Body Plus, Puro Marazzi Antibacterial	R10B	> 0.40	Class 1			>= 0.42	H		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Satin	MQ70	Grande Concrete Look Slow Calce Satin 3d Ink Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	5,12	76,81	14	71,68	1.075,31
162x324cm	Satin	MQ73	Grande Concrete Look Slow Calce Satin 3d Ink Puro 12mm Stuoiato	MM 12			Worktop	3D Ink, Puro Marazzi Antibacterial	R10B	> 0.40	Class 1			>= 0.42	H		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Satin	MQ77	Grande Concrete Look Slow Calce Satin 3d Ink Rt Stuoiato	MM 06	•		Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	5,12	76,81	14	71,68	1.075,31
120x278cm	Satin	MQNS	Grande Concrete Look Slow Calce Satin 3d Ink Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	3,34	50,05	18	60,05	900,95

Slow Pomice

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
162x324cm	Satin	MQ6X	Grande Concrete Look Slow Pomice Satin 3d Ink Puro 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop	3D Ink, Body Plus, Puro Marazzi Antibacterial	R10B	> 0.40	Class 1			>= 0.42	H		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Satin	MQ71	Grande Concrete Look Slow Pomice Satin 3d Ink Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	5,12	76,81	14	71,68	1.075,31
162x324cm	Satin	MQ72	Grande Concrete Look Slow Pomice Satin 3d Ink Puro 12mm Stuoiato	MM 12			Worktop	3D Ink, Puro Marazzi Antibacterial	R10B	> 0.40	Class 1			>= 0.42	H		1	5,25	152,23	9	47,24	1.370,05
160x320cm	Satin	MQ79	Grande Concrete Look Slow Pomice Satin 3d Ink Rt Stuoiato	MM 06	•		Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	5,12	76,81	14	71,68	1.075,31
120x278cm	Satin	MQNR	Grande Concrete Look Slow Pomice Satin 3d Ink Rt	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall	3D Ink	R10B	> 0.40	Class 1			>= 0.42	H		1	3,34	50,05	18	60,05	900,95



Smoke

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x120cm	Natural	M0GF	Grande Concrete Look Smoke Rettificato	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	2	2,88	44,85	20	57,60	897,06
162x324cm	Natural	M0TL	Grande Concrete Look Smoke Natural 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
160x320cm	Natural	M0TW	Grande Concrete Look Smoke Natural Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,12	75,48	14	71,68	1.056,76
160x320cm	Natural	M37X	Grande Concrete Look Smoke Natural Rt 6mm Stuoiato	MM 06	•		Floor & Wall		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,12	77,76	40	204,80	3.110,57
162x324cm	Natural	M384	Grande Concrete Look Smoke Natural 12mm Stuoiato	MM 12			Worktop		R10	> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	152,23	9	47,24	1.370,05
162x324cm	Natural	MCDC	Grande Concrete Look Smoke Natural 20mm	MM 20		Frost proof, Resistance deep abrasion	Worktop			> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	259,71	12	62,99	3.116,56
162x324cm	Natural	MCQ9	Grande Concrete Look Smoke Natural 20mm Stuoiato	MM 20			Worktop			> 0.40	Class 1	36+ Slider 96		>= 0.42	H	V2	1	5,25	261,79	12	62,99	3.141,43

White

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
160x320cm	Natural	M0Z3	Grande Concrete Look White Natural Rt 6mm	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	76,80	14	71,68	1.075,15
120x240cm	Natural	M297	Grande Concrete Look White Rettificato	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1			>= 0.42	H	V2	1	2,88	40,70	20	57,60	814,02
160x320cm	Natural	M37Z	Grande Concrete Look White Natural Rt 6mm Stuoiato	MM 06	•		Floor & Wall		R10	> 0.40	Class 1			>= 0.42	H	V2	1	5,12	77,76	40	204,80	3.110,57
120x120cm	Natural	M29K	Grande Concrete Look White Rettificato	MM 06	•	Frost proof, Resistance deep abrasion	Floor & Wall		R10	> 0.40	Class 1			>= 0.42	H	V2	2	2,88	46,01	20	57,60	920,13
162x324cm	Natural	MCDP	Grande Concrete Look White Natural 20mm	MM 20		Frost proof, Resistance deep abrasion	Worktop			> 0.40	Class 1			>= 0.42	H	V2	1	5,25	259,71	12	62,99	3.116,56
162x324cm	Natural	MCQS	Grande Concrete Look White Natural 20mm Stuoiato	MM 20			Worktop			> 0.40	Class 1			>= 0.42	H	V2	1	5,25	261,79	12	62,99	3.141,43
162x324cm	Natural	MC7X	Grande Concrete Look White Natural Puro 12mm	MM 12		Frost proof, Resistance deep abrasion	Worktop	Puro Marazzi Antibacterial	R10	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	145,44	9	47,24	1.308,93
162x324cm	Natural	MCVX	Grande Concrete Look White Natural Puro 12mm Stuoiato	MM 12			Worktop	Puro Marazzi Antibacterial	R10	> 0.40	Class 1			>= 0.42	H	V2	1	5,25	151,96	9	47,24	1.367,67



Foliage

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x278cm	Satin	MNUL	Grande Decoro Foliage Rt	MM 06	•		Wall										1	3,34	50,00	18	60,05	900,00



Luxor

Formato	Superfici	Codice	Descrizione	Spessore	Rett.	Caratteristiche tecniche	Utilizzo	Premium Tech	R	BCR	Pendulum Class	Pend. PTV >36	Australian pendulum	DCOF	Destinazioni d'uso	V	Pezzi per scatola	Mq	Kg	Scatole per pallet	Mq	Kg
120x278cm	Satin	MNUN	Grande Decoro Luxor Rt	MM 06	•		Wall										1	3,34	50,05	18	60,05	900,90

Legenda

Destinazioni d'uso

D
Tiles suitable only for residential bathrooms and bedrooms; any type of abrasion must be avoided.

E
Tiles suitable for any room of a house except for entrance areas and kitchens. Low stress abrasive wear.

F
Tiles suitable for any room of a house without direct access from the outside or access not protected by doormats. Average stress abrasive wear.

G
Materials suitable for rooms subject to medium-heavy abrasion, such as detached houses and light-traffic commercial buildings.

H
Materials suitable for situations of relatively hard abrasion in environments without protection against scratching, both public and private.

Variazioni cromatiche

V0
Monochromatic - V0: tiles of the same shade are very uniform, in just one colour

V1
Uniform appearance - V1: uniform colour with only minimal differences between tiles in the same production run

V2
Slight variation - V2: clearly distinguishable differences in texture and pattern within the same production run

V3
Moderate variation - V3: significant variation in texture, pattern and colour from tile to tile within the same production run. The colour range should be viewed before selecting the material

V4
Ubstantial/random variation - V4: random differences from tile to tile. One tile may have totally different texture and colour from another. The colour range should be viewed before selecting the material

Certificazioni

ISO 14001 | ISO 50001 | ISO 45001 | ISO 9001 | Green Building Council | GPP

EPD Italy | ISO 17889-1 | Greenguard Certification | LEED Credits | NSF | NSF

FDES | Declare | HPD | CAM Casiglie | CCC | CE 001MRZI

CE 011MRZ | UKCA 001MRZUK | UKCA 011MRZUK | SASO | MOCA | KOSHER

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