







BEAT

Categoria Category	Conforme UNI EN 14411 All. L Gruppo BIII Comply with UNI EN 14411 All. L BIII Group
Materiale Material	Pasta Bianca White body
Dimensioni Size	5x20 2"x8"
Spessore Thickness	8 mm
Applicazione Application	Rivestimento Wall Tile
Finitura Finish	Opaco (Milk disponibile anche lucido) Matt (Milk available in finish glossy too)
Variazione Cromatica Shade Variation	V0
Codice Prezzo Code price	122

Gamma Colori e stucchi consigliati

Colours range and advised grouts colors

	Nome colore collezione Color Name collection	Riferimento ncs* NCS Reference	Stucchi consigliati Advised grouts colors
	ULTRAMARINE	NCS S 4050-R70B	Mapei 172 Blu Spazio
	MILK	NCS S 0502-Y	Kerakoll 24
	LEMONADE	NCS S 1020-Y	Kerakoll 29
	POWDER	NCS S 1515-Y50R	Mapei 141 Caramel
	CINNAMON	NCS S 3050-Y60R	Mapei 145 Terra di Siena
	SAGE	NCS S 3010-G50Y	Kerakoll 18

MILK



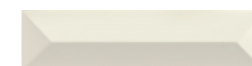
FLAT MILK
CEBEA005002



SWING MILK
CEBEA005023



DIXIE MILK
CEBEA005009



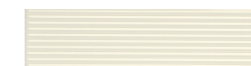
CHARLESTON MILK
CEBEA005016



FLAT MILK GLOSSY
CEBEA005007



SWING MILK GLOSSY
CEBEA005028



DIXIE MILK GLOSSY
CEBEA005014

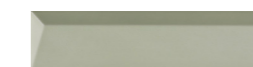


CHARLESTON MILK GLOSSY
CEBEA005021

SAGE



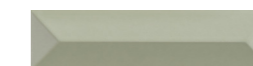
FLAT SAGE
CEBEA005006



SWING SAGE
CEBEA005027



DIXIE SAGE
CEBEA005013



CHARLESTON SAGE
CEBEA005020

CINNAMON



FLAT CINNAMON
CEBEA005005



SWING CINNAMON
CEBEA005026



DIXIE CINNAMON
CEBEA005012



CHARLESTON CINNAMON
CEBEA005019

POWDER



FLAT POWDER
CEBEA005004



SWING POWDER
CEBEA005025



DIXIE POWDER
CEBEA005011



CHARLESTON POWDER
CEBEA005018

ULTRAMARINE



FLAT ULTRAMARINE
CEBEA005001



SWING ULTRAMARINE
CEBEA005022



DIXIE ULTRAMARINE
CEBEA005008

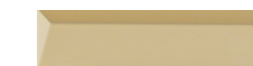


CHARLESTON ULTRAMARINE
CEBEA005015

LEMONADE



FLAT LEMONADE
CEBEA005003



SWING LEMONADE
CEBEA005024



DIXIE LEMONADE
CEBEA005010



CHARLESTONE LEMONADE
CEBEA005017

CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

BEAT

PASTA BIANCA DA RIVESTIMENTO.

WHITE BODY WALL TILES • REVÊTEMENT EN PÂTE BLANCHE • WEISSCHERBIGE WANDFLIESEN

EN 14411:2012 ALLEGATO L GRUPPO BIII

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS	NORMA NORM	VALORE RICHIESTO VALUE REQUIRED	VALORE VALUE
DIMENSIONI SIZE	ISO 10545-2	LUNGHEZZA E LARGHEZZA/ LENGHT AND WIDTH ± 0,3%	CONFORME
		SPESSORE/ THICKNESS ± 10%	
		RETTILINEITÀ SPIGOLI/ LINEARITY ± 0,3%	
		ORTOGONALITÀ/ WEDGING ± 0,6%	
		PLANARITÀ/ FLATNESS + 0,5% - 0,3%	
ASSORBIMENTO D'ACQUA WATER ABSORPTION	ISO 10545-3	E > 10% < 20%	CONFORME
RESISTENZA ALLA FLESSIONE BREAKING STRENGHT	ISO 10545-4	≥ 15 N/ mm ²	CONFORME
RESISTENZA ALLA ROTTURA BREAKING FORCE	ISO 10545-4	≥ 600 N	CONFORME
RESISTENZA SBALZI TERMICI THERMAL RESISTANCE	ISO 10545-9	RICHIESTA REQUIRED	RESISTENTE RESISTANT
RESISTENZA AL CAVILLO CRAZING RESISTENCE	ISO 10545-11	-	CONFORME
RESISTENZA AGLI ACIDI RESISTANCE TO ACID	ISO 10545-13	CLASSE GB MIN. GLB MIN. GHB MIN. CLASS GB MIN. GLB MIN. GHB MIN.	CONFORME
RESISTENZA ALLE MACCHIE CRAZING TO STAINING	ISO 10545-14	MIN 3	CONFORME

VARIAZIONE CROMATICA SHADE VARIATION	VEDI SERIE SEE SERIES	V0 UNIFORME UNIFORM	V1 LIEVE SLIGHT	V2 MODERATA MODERATE	V3 ELEVATA HIGH

IMBALLI E PESI • PACKING AND WEIGHTS

PRODOTTO PRODUCTS	SPESSORE THICKNESS	PZ • SCAT PCS • BOX	MQ • SCAT SQM • BOX	KG • SCAT KG • BOX	SCAT • PAL BOX • PAL	MQ • PAL SQM • PAL	KG • PAL KG • PAL
FLAT	8 mm	50	0,5	7	120	60	844
DIXIE	8 mm	50	0,5	6,82	120	60	841,9
CHARLESTON	8 mm	44	0,44	7,03	120	52,8	867,1
SWING	8 mm	44	0,44	7,1	120	52,8	875,5