



Gres porcellanato
Porcelain stoneware

MINIMA8.6



17X15CM
6.7"X5.9"

9MM

minima8.6 multi color2



minima8.6 multi color2, ocra, blu, cotto, rosa



MINIMA8.6

Gres porcellanato
Porcelain stoneware

17X15CM

6.7"X5.9"

9MM

Monocromatico\Texture
Monochromatic\Texture

La collezione Minima8.6 in gres porcellanato si caratterizza per il formato esagonale dall'anima retrò ma rivisitata in chiave contemporanea.

È disponibile nel formato 17x15 cm e si sviluppa in 7 colori di tendenza più due pattern con motivo geometrico dal forte impatto visivo. La superficie è leggermente strutturata per dare maggiore movimento alle pareti.

È un'ottima soluzione per dare brio a pavimenti e rivestimenti: influenze grafiche e materiche che permettono di creare composizioni che valorizzano con gusto ogni stile e ogni ambiente.

MINIMA8.6

The Minima8.6 porcelain stoneware collection stands out for its hexagonal shape and retro soul rendered in a contemporary style.

It is available in a 17x15 cm format and 7 on-trend colours plus two patterns with a visually striking geometrical motif. The surface is slightly textured to make walls come alive.

It is an excellent solution for adding verve to floors and walls thanks to its textures and graphic influences that allow you to create compositions which will tastefully enhance any style and any room.



minima8.6 multi colori1, cotto, rosa



minima8.6 cotto, rosa

MINIMA8.6

La collection Minima 8.6 en grès cérame se caractérise par le format hexagonal à l'âme rétro mais revisité dans un style plus contemporain.

Cette collection est disponible en format 17x15 cm et se décline en 7 coloris tendance ainsi que deux décors au motif géométrique à fort impact visuel.

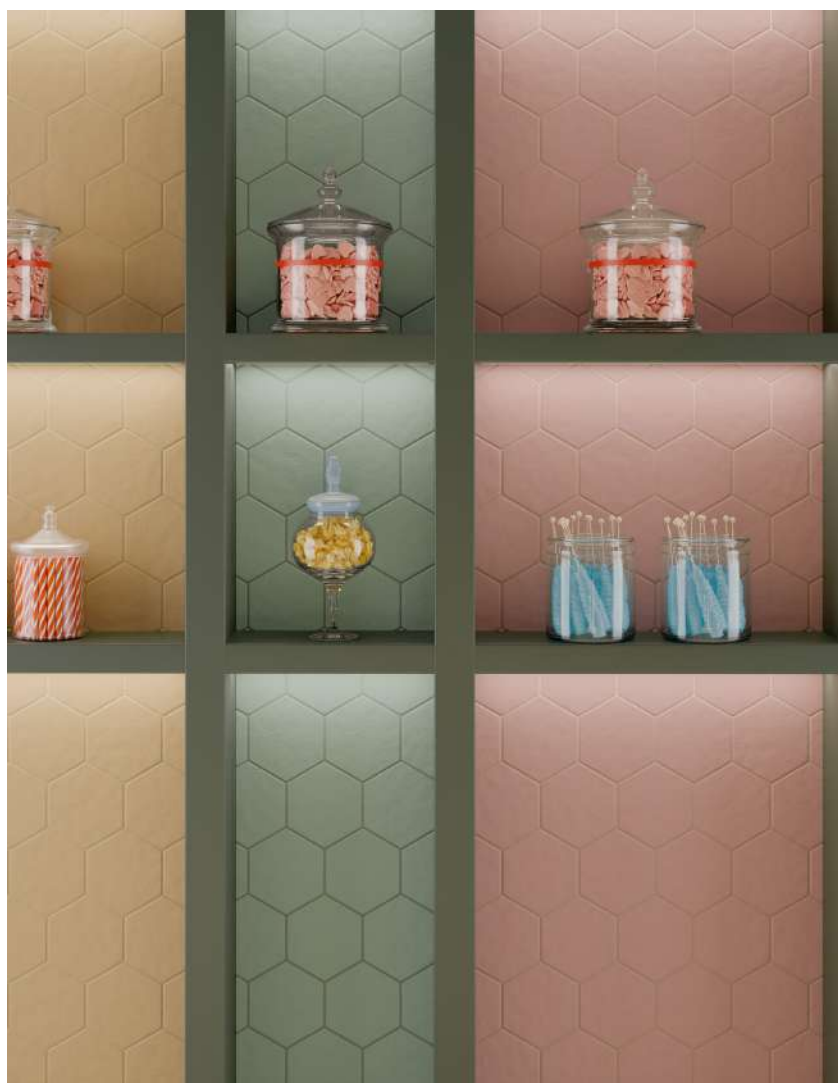
La surface est légèrement structurée pour donner plus de mouvement aux différents types de pose.

C'est une excellente solution pour donner de la vivacité tant aux sols qu'aux murs: des influences graphiques et de matériaux naturels qui permettent de créer des compositions mettant en valeur avec goût chaque style et chaque projet.













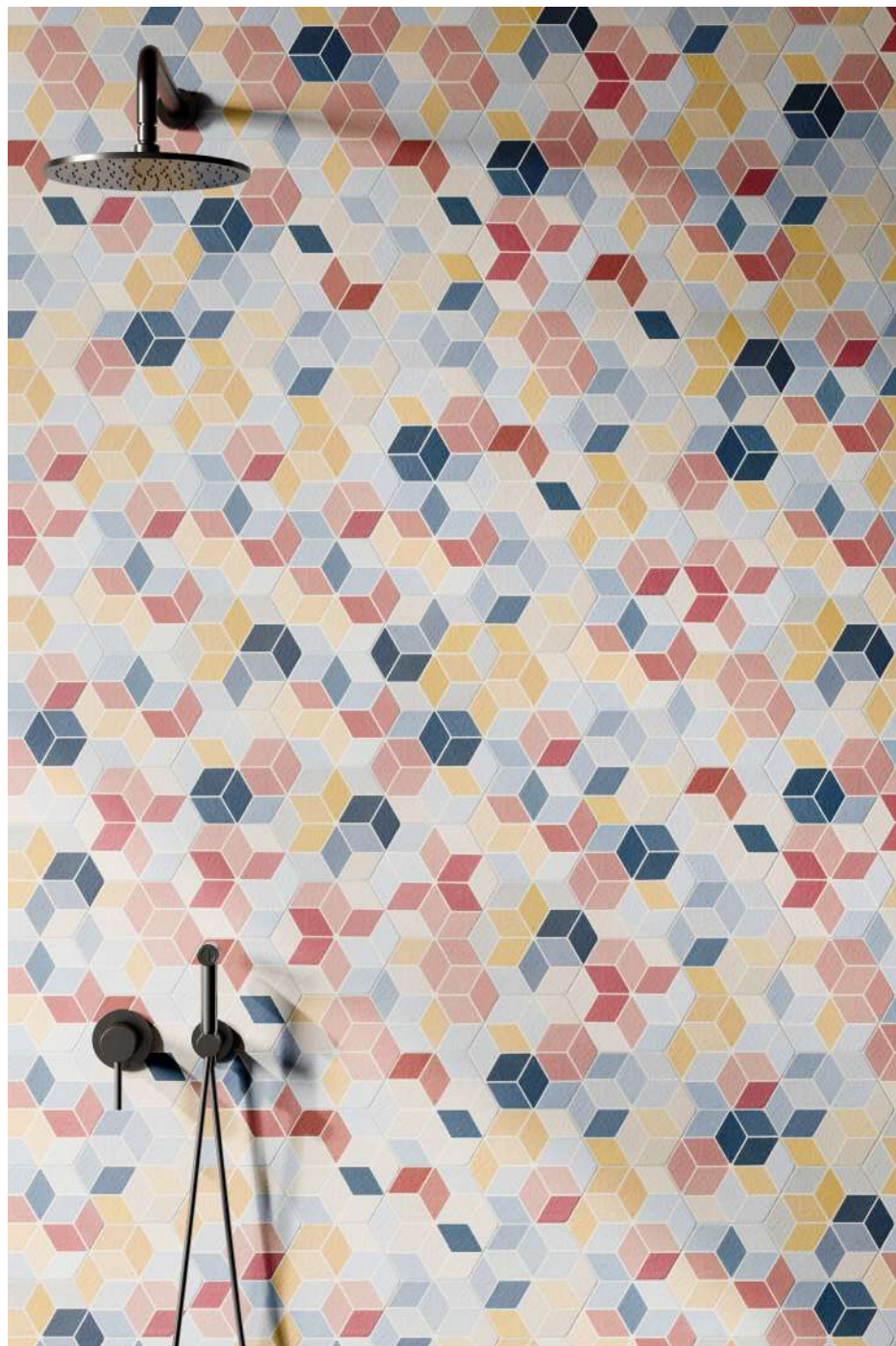


minima8.6 multi color2













minima8.6 multi color1, **alta-marea** porpora matt,
jolly marea porpora matt



MINIMA8.6

Gres porcellanato
Porcelain stoneware

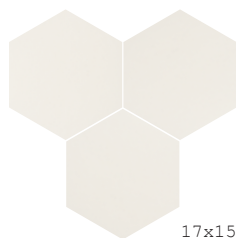


17X15CM X 9MM
6.7"X5.9"

Monocromatico\Texture
Monochromatic\Texture

STUCCHI CONSIGLIATI SUGGESTED GROUTS

bianco MIN107M ■11



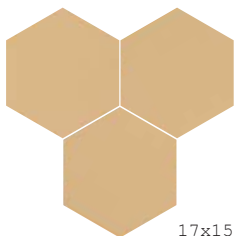
17x15

Kerakoll
FUGABELLA COLOR 20

Mapei
MOON WHITE 103

Laticrete
SAUTERNE 18

ocra MIN111M ■11



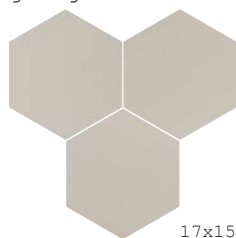
17x15

Kerakoll
FUGABELLA COLOR 29

Mapei
ALMOND 138

Laticrete
TOASTED ALMOND 52

greige MIN108M ■11



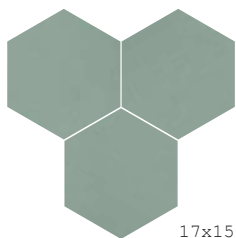
17x15

Kerakoll
FUGABELLA COLOR 44

Mapei
ANCIENT WHITE 123

Laticrete
MARBLE BEIGE 17

salvia MIN112M ■11



17x15

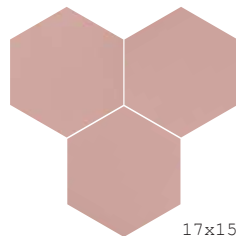
Kerakoll
FUGABELLA COLOR 19

Mapei
SAGE 177

Laticrete
PLATINUM 42

19

rosa MIN109M ■11



17x15

Kerakoll
FUGABELLA COLOR 39

Mapei
SPELT 189

Laticrete
RIVER ROCK 38

blu MIN113M ■11



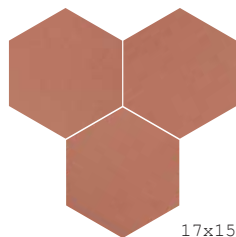
17x15

Kerakoll
FUGABELLA COLOR 16

Mapei
STEEL BLUE 169

Laticrete
TWILIGHT BLUE 53

cotto MIN110M ■11



17x15

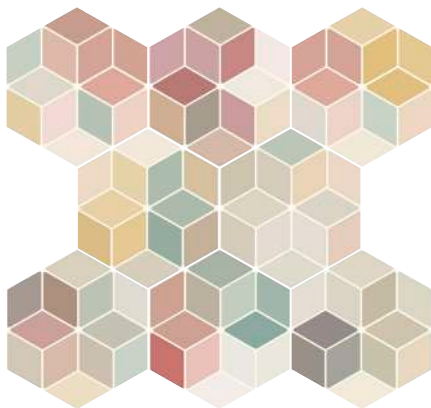
Kerakoll
FUGABELLA COLOR 40

Mapei
TERRACOTTA 143

Laticrete
QUARRY RED 46

multi color1*

MIN103M ■ 19



17x15

STUCCHI CONSIGLIATI SUGGESTED GROUTS

Kerakoll

FUGABELLA COLOR 20

Mapei

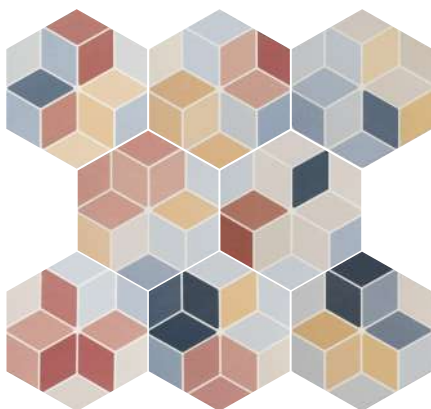
MOON WHITE 103

Laticrete

SAUTERNE 18

multi color2*

MIN114M ■ 19



17x15

Kerakoll

FUGABELLA COLOR 20

Mapei

MOON WHITE 103

Laticrete

SAUTERNE 18

*Articoli composti da diverse grafiche confezionate casualmente all'interno della stessa scatola.

*Items made up of different patterns, randomly packed in the same box.

CARATTERISTICHE TECNICHE

TECHNICAL FEATURES

		NORMA standard	VALORE RICHIESTO required standards	MINIMA 8.6
DIMENSIONI dimensions	LUNGHEZZA E LARGHEZZA length and width	UNI-EN ISO 10545-2	± 0.6%	CONFORME compliant
	SPESSORE thickness	UNI-EN ISO 10545-2	± 5%	CONFORME compliant
	RETTILINEITÀ DEGLI SPIGOLI straightness of sides	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	ORTOGONALITÀ rectangularity	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	PLANARITÀ - CURVATURA DEL CENTRO surface flatness – centre curvature	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	PLANARITÀ - CURVATURA DELLO SPIGOLO surface flatness – edge curvature	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
	PLANARITÀ - SVERGOLAMENTO surface flatness – warpage	UNI-EN ISO 10545-2	± 0.5%	CONFORME compliant
RESISTENZA ALLA FLESSIONE bending strenght	CARICO DI ROTTURA breaking strenght	UNI-EN ISO 10545-4	> 1300 N (≥ 7,5 MM) > 700 N (< 7,5 MM)	CONFORME compliant
	MODULO DI ROTTURA modulus of rupture	UNI-EN ISO 10545-4	> 35 N/MM² (≥ 7,5 MM)	CONFORME compliant
	RESISTENZA ALL'ABRASIONE DELLE PIASTRELLE SMALTATE resistance to abrasion of glazed tiles	UNI-EN ISO 10545-7	-	PEI 4: BIANCO / white PEI 3: COLORI CHIARI E MULTICOLOR pei 3: light colors and multicolor PEI 2: COLORI SCURI pei 2: dark colors
	ASSORBIMENTO D'ACQUA water absorption	UNI-EN ISO 10545-3	≤ 0,5 %	CONFORME compliant
	RESISTENZA DEI COLORI ALLA LUCE colour resistance to light	DIN 51094	-	RESISTENTE resistant
	COEFFICIENTE DI DILATAZIONE TERMICA LINEARE (100° C) linear thermal expansion coefficient (100° C)	UNI-EN ISO 10545-8	-	METODO DISPONIBILE test method available
	RESISTENZA AGLI SBALZI TERMICI thermal shock resistance	UNI-EN ISO 10545-9	-	RESISTENTE resistant
	RESISTENZA AL GELO frost resistance	UNI-EN ISO 10545-12	-	RESISTENTE resistant
	RESISTENZA AL CAVILLO crazing resistance	UNI-EN ISO 10545-11	-	RESISTENTE resistant
	RESISTENZA ALLE MACCHIE resistance to stains	UNI-EN ISO 10545-14	CLASSE 3 MIN.	CLASSE 5 Class 5
	RESISTENZA CHIMICA chemical resistance	UNI-EN ISO 10545-13	GB MIN.	GARANTITA guaranteed (GA GLA GHA)
	PIOMBO E CADMIO RILASCIATI lead and cadmium given off	UNI-EN ISO 10545-15	-	METODO DISPONIBILE test method available
	REAZIONE AL FUOCO reaction to fire	EN 13501-1	-	A1 _R -A1
	ANGOLO CRITICO DI SLITTAMENTO slip resistance (ramp test)	DIN 51130	-	R9
	RESISTENZA ALLO SLITTAMENTO slip resistance (pendulum test)	UNI-EN ISO 16165 C	-	37WET
	RESISTENZA ALLO SLITTAMENTO slip resistance (pendulum test)	AS/NZS 4586	-	P3
	COEFFICIENTE DINAMICO DI ATTRITO SUL BAGNATO (DCOF) wet dynamic coefficient of friction (DCOF)	ANSI A137.1-BOT 3000	≥ 0.42	CONFORME compliant
	VARIAZIONE DI TONO shade variations	-	-	MULTICOLOR: V4 TINTE UNITA: V1 plain color: v1

GRES PORCELLANATO SMALTATO GLAZED PORCELAIN

Piastrelle di ceramica pressate a secco con assorbimento d'acqua Eb ≤ 0,5 %. Caratteristiche di qualità secondo i test di controllo previsti dalla norma EN14411:2013 appendice G gruppo Bia GL. Dry-pressed ceramic tiles with water absorption Eb ≤ 0,5 %.

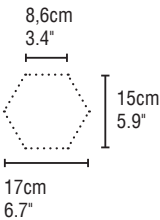
Quality specification, according to control test of EN14411: 2013 appendix L group Bia GL

Imballi | Packing

ARTICOLO ITEM	FORMATO SIZE	SCATOLA BOX			PALLET PALLET			
		PZ	MQ	KG	BOX	PZ	MQ	KG
Minima8.6	17x15cm 6.7"x5.9"	29	0,57	11,25	80	2.320	45,60	920
Multicolor	17x15cm 6.7"x5.9"	29	0,57	11,25	80	2.320	45,60	920

Dimensioni | Sizing

Piastrelle non rettificate soggette a lievi differenze di calibro.
Non-rectified tiles subject to slight differences in caliber.
Carreaux non rectifiés pouvant comporter de légères différences de calibre.



Colori NCS | NCS Colours

Bianco	NCS S 1002-Y
Rosa	NCS S 3020-Y80R
Greige	NCS S 3005-Y20R
Salvia	NCS S 5010-G10Y
Cotto	NCS S 4030-Y80R
Blu	NCS S 7010-R90B
Ocra	NCS S 2030-Y20R

Fuga | Joint

Fuga minima 1mm. Compensare differenze di calibro con la fuga.
Minimum 1mm joint. Compensate for differences in caliber with the joint.
Joint d'au moins 1mm. Compenser les différences de calibre avec le joint.

QC MORE ⁺

Scansiona il QR per accedere
a info aggiuntive su:
- Colori NCS | Stucchi
- Caratteristiche tecniche



Scan the QR code to access
additional information on:
- Colour NCS | Grouts
- Technical characteristics

Scanne le QR code
pour accéder aux informations
successives sur :
- Couleurs NCS | Joints
- Les caractéristiques techniques

Abbinamenti consigliati | Suggested combinations

Färgblock, Marea, Tinte, 3Lati, Riquadri, Cromia26, Oltre, Genesi, Pigmento10, Pigmento, Modulo, Porticciolo