

CHEMISTRY



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CHEMISTRY is a collection that experiments with the beauty of metal and the idea of oxidisation on a surface. The result is this fabulous palette of colours.



Lead the scene, keep it green







CHEMISTRY

BPBCRCA01



BPBCRCA01



All References Available in

400x800mm
800x800
1200x1200

BPBCRCA01



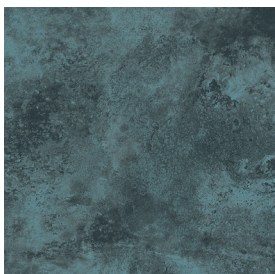
BPBCRCA01



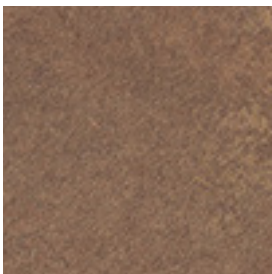
BPBCRCA04 Additional
sizes

1200x2780mm
1600x3200mm
300x300mm
300x600mm
600x600mm
600x600mm (20mm Grip)
1200x1200mm (20mm Grip)

BPBCRCA01



BPBCRCA01



BPBCRCA05 Additional
sizes

1200x2780mm

BPBCRCA06 Additional
sizes

1200x2780mm

Natural Finish R9A
Grip Finish R11 (BPBCRCA06 ONLY)



- Thickness 6mm/9mm
- Slip Rating R9A/R11
- Water Absorption 0.1%
- Frost Resistance Resistant
- Chemical Resistance Resistant
- Material Porcelain

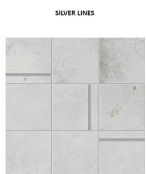
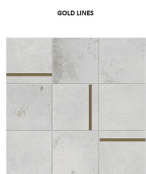


BLUE PRINT
CERAMICS

CHEMISTRY



BPBCRCA10
300X300mm Mosaic
Natural Finish
R9A



BPBCRCA11
300X300mm Mosaic
Natural Finish
R9A
Available in Gold or Silver
Lines



BPBCRCA12
285X330mm Mosaic
Natural Finish
R9A



● Thickness 9mm
● Slip Rating R9
● Water Absorption 0.1%

● Frost Resistance Resistant
● Chemical Resistance Resistant
● Material Porcelain



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BPBCRCA13
300X300mm Mosaic
Natural Finish
R9A



BPBCRCA14
300X300mm Mosaic
Natural Finish
R9A
Available in Gold or Silver
Lines



BPBCRCA15
285X330mm Mosaic
Natural Finish
R9A



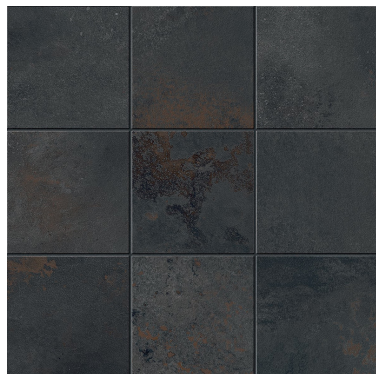
● Thickness 9mm
● Slip Rating R9A
● Water Absorption 0.1%

● Frost Resistance Resistant
● Chemical Resistance Resistant
● Material Porcelain

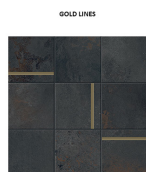


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CHEMISTRY



BPBCRCA16
300X300mm Mosaic
Natural Finish
R9A

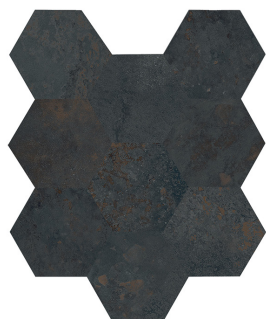


GOLD LINES



SILVER LINES

BPBCRCA17
300X300mm Mosaic
Natural Finish
R9A
Available in Gold or Silver
Lines



BPBCRCA18
285X330mm Mosaic
Natural Finish
R9A



● Thickness	9mm	● Frost Resistance	Resistant
● Slip Rating	R9A	● Chemical Resistance	Resistant
● Water Absorption	0.1%	● Material	Porcelain

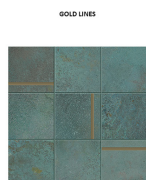


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CHEMISTRY



BPBCRCA19
300X300mm Mosaic
Natural Finish
R9A



GOLD LINES



SILVER LINES

BPBCRCA20
300X300mm Mosaic
Natural Finish
R9A
Available in Gold or Silver
Lines



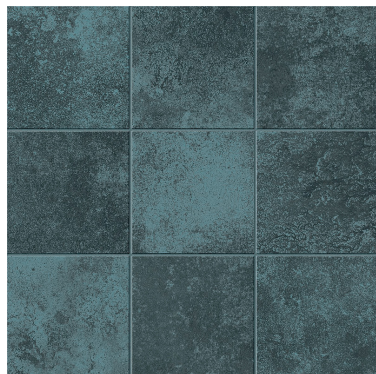
BPBCRCA21
285X330mm Mosaic
Natural Finish
R9A



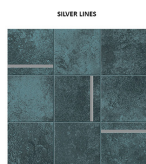
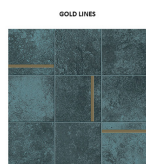
● Thickness	9mm	● Frost Resistance	Resistant
● Slip Rating	R9A	● Chemical Resistance	Resistant
● Water Absorption	0.1%	● Material	Porcelain



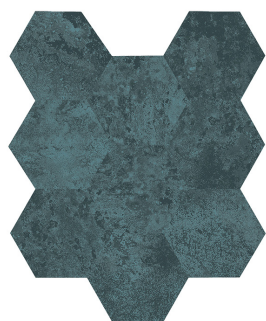
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BPBCRCA22
300X300mm Mosaic
Natural Finish
R9A



BPBCRCA23
300X300mm Mosaic
Natural Finish
R9A
Available in Gold or Silver
Lines



BPBCRCA24
285X330mm Mosaic
Natural Finish
R9A



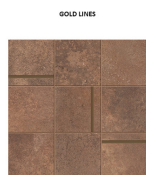
● Thickness	9mm	● Frost Resistance	Resistant
● Slip Rating	R9	● Chemical Resistance	Resistant
● Water Absorption	0.1%	● Material	Porcelain



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BPBCRCA25
300X300mm Mosaic
Natural Finish
R9A



GOLD LINES



SILVER LINES

BPBCRCA26
300X300mm Mosaic
Natural Finish
R9A
Available in Gold or Silver
Lines



BPBCRCA27
285X330mm Mosaic
Natural Finish
R9A

CHEMISTRY



● Thickness 9mm
● Slip Rating R9A
● Water Absorption 0.1%

● Frost Resistance Resistant
● Chemical Resistance Resistant
● Material Porcelain



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TECHNICAL DATA



TILE PERFORMANCE DATA - CARACTERISTIQUE TECHNIQUE TECHNISCHE DATEN - ТЕХНИЧЕСКАЯ ХАРАКТЕРИСТИКА

Classificazione secondo EN ISO 10441/ISO 13006 in classe II con Fe < 0,5 % - Classificazione in accordance with EN ISO 10441/ISO 13006 in class II with Fe < 0,5% - Classifikation gemäß EN ISO 10441/ISO 13006 in Klasse II mit Fe < 0,5% - Классификация в соответствии с EN ISO 10441/ISO 13006 в класс II с Fe < 0,5%

CARATTERISTICA TECNICA TECHNISCHE DATEN ТЕХНИЧЕСКАЯ ХАРАКТЕРИСТИКА	VALORI WERTEN ПОКАЗАТЕЛИ	VALORI • WERTEN • ПОКАЗАТЕЛИ	
		UNITÀ	UNITÀ
Dimensione (L x P) in mm Dimension (L x P) in mm	60 x 60 x 9	Conforme in accordo con Conforme in accordance with	Conforme in accordo con Conforme in accordance with
Assorbimento d'acqua (Wasserabsorption) Absorption of water (Wasserabsorption)	0,1 %	< 0,1 %	< 0,1 %
Resistenza alla flessione (Biegezugfestigkeit) Resistance to flexure (Biegezugfestigkeit)	60 x 60 x 9	Conforme in accordo con Conforme in accordance with	Non applicabile a piastrelle con una forma di rettangolo Not applicable to tiles with a rectangular shape
Modulo di rottura (Bruchmodul) Modulus of rupture (Bruchmodul)	60 x 60 x 9	20 x 10 x 10 20 x 10 x 10	> 10.000 N
Resistenza all'abrasione profonda (Tiefenabrieb) Resistance to deep abrasion (Tiefenabrieb)	60 x 60 x 9	< 1 mm	< 1 mm
Coefficiente di dilatazione termica lineare (Lineare thermische Ausdehnungskoeffizient) Coefficient of linear expansion (Lineare thermische Ausdehnungskoeffizient)	60 x 60 x 9	1/100000	1/100000
Resistenza agli urti (Stoßfestigkeit) Resistance to impact (Stoßfestigkeit)	60 x 60 x 9	Resistente - Resistent Resistant - Resistent	Resistente - Resistent Resistant - Resistent
Stabilità all'umidità (Feuchtigkeitsbeständigkeit) Stability to humidity (Feuchtigkeitsbeständigkeit)	60 x 60 x 9	4,5 (max)	4,5 (max)
Resistenza al gelo (Frostbeständigkeit) Resistance to frost (Frostbeständigkeit)	60 x 60 x 9	Resistente - Resistent Resistant - Resistent	Resistente - Resistent Resistant - Resistent
Resistenza all'abrasione chimica (Chemische Abriebfestigkeit) Resistance to chemical abrasion (Chemische Abriebfestigkeit)	60 x 60 x 9	Resistente - Resistent Resistant - Resistent	Resistente - Resistent Resistant - Resistent
Carico elastico (Elastische Last) Elastic load (Elastische Last)	10 x 10 x 10	10 x 10 x 10	10 x 10 x 10
Classe di resistenza (Resistance class) Resistance class (Resistance class)	EN 1052	1	1
Resistenza alle macchie (Stains resistance) Resistance to stains (Stains resistance)	60 x 60 x 9	Resistente - Resistent Resistant - Resistent	Resistente - Resistent Resistant - Resistent
Resistenza alla sporcizia (Dirt resistance) Resistance to dirt (Dirt resistance)	60 x 60 x 9	Resistente - Resistent Resistant - Resistent	Resistente - Resistent Resistant - Resistent
Spessore nominale (Nominal thickness) Nominal thickness (Nominal thickness)	9 mm	9 mm	9 mm

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