BOULDER | STONE EFFECT PORCELAIN

10 COLOURS | 4 FINISHES | 8 FORMATS



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8 COLOURS | 4 FINISHES | 8 FORMATS



Boulder captures the character of pebble-rich limestone in a porcelain collection for walls and floors. Two surface designs offer different levels of detail. The fine-grained option brings subtle variation to larger surfaces, while the more expressive design uses visible pebble-like inclusions to create depth and movement. Square and rectangular formats give architects and designers flexibility across residential, hospitality and retail projects. Large formats allow the stone pattern to flow across open-plan floors with fewer grout lines, while smaller formats suit compact spaces and feature areas. Use the two surface designs together to carry a consistent material palette through a project while giving individual spaces their own character. Selected options can also be specified for exterior floors, allowing the limestone look to continue from interiors onto terraces and other outdoor areas. Contact our specification team to confirm the right format and finish for your project.

Project Suitability

All project types internal/External Walls/ Floors
Commercial Projects
Retail & Hospitality
Residential, Renovation & New Build

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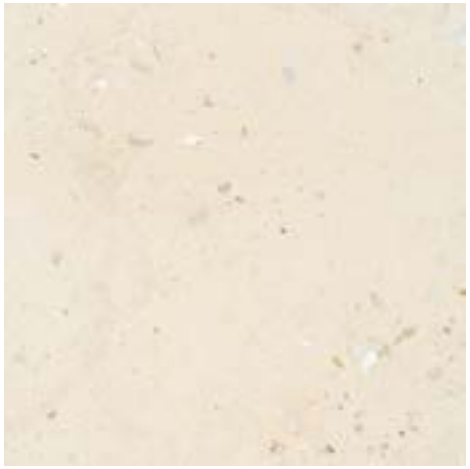




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BPBD01



BPBD02



BPBD03



Sizes (mm)

1208x1208, Nat
906x906, Nat/Semi Pol/Grip
604x1208, Nat /Semi Pol/Grip
604x604, Nat/Semi Pol
100x302, Nat/Semi Pol
302x302, Nat/Semi Pol
302x604 Nat/Semi Pol

BPBD04



BPBD05



BLUEPRINT
CERAMICS

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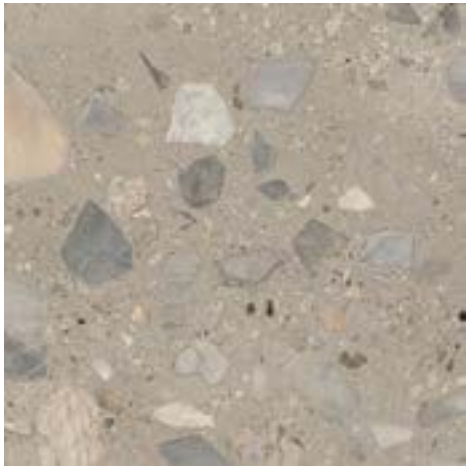
BPBD06



BPBD07



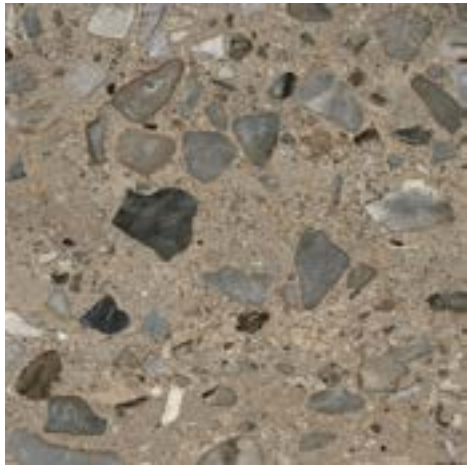
BPBD08



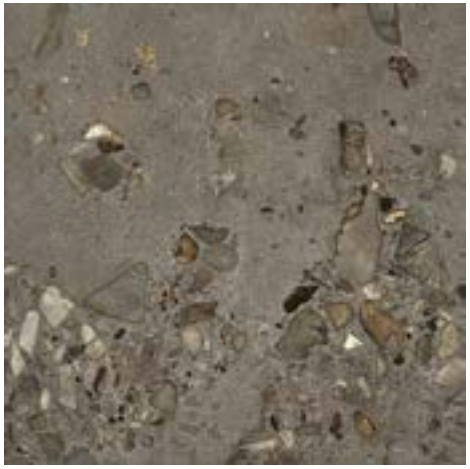
Sizes (mm)

1208x1208, Nat
906x906, Nat/Semi Pol/Grip
604x1208, Nat /Semi Pol/Grip
604x604, Nat/Semi Pol
100x302, Nat/Semi Pol
302x302, Nat/Semi Pol
302x604 Nat/Semi Pol

BPBD09



BPBD10



BLUEPRINT
CERAMICS

TECHNICAL DATA

FINISHES | MATT/SEMI-POLISHED/ GRIP/STR

THICKNESS | 9/20mm

TEST DESCRIPTION	TEST REQUIREMENT	VALUE
Sides	BS EN ISO 10545-2	Conforms
Thickness	BS EN ISO 10545-2	Conforms
Straightness of Sides	BS EN ISO 10545-2	Conforms
Rectangularity	BS EN ISO 10545-2	Conforms
Surface Flatness	BS EN ISO 10545-2	Conforms
Water Absorbtion	BS EN ISO 10545-3	0.5%
Flexion Resistance	BS EN ISO 10545-4	Conforms
Impact Resistance	BS EN ISO 10545/5	Conforms
Abrasion Resistance	BS EN ISO 10545-6	Conforms
Frost Resistance	BS EN ISO 10545-12	Conforms
Chemical Resistance	BS EN ISO 10545-13	Conforms
Resistance to Stains	BS EN ISO 10545-14	Conforms

BLUEPRINT

CERAMICS