



Roca

CC Porcelain

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CC Porcelain II is a sober unglazed porcelain mosaic. Available in 4 neutral tones, which can be used in both commercial and residential projects.



CC Porcelain Tender Gray 12"x12" Mosaic

Unglazed Porcelain

12"x12" Mosaic



CC Porcelain Snow White & Black 12"x12" Mosaic



CC Porcelain Tender Gray 12"x12" Mosaic

CC Porcelain

Unglazed Porcelain Mosaics

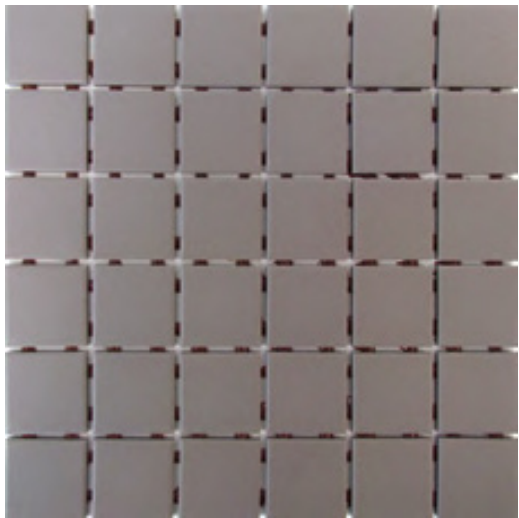
6 mm |     | 12"x12"
30x30 cm | DCOF ≥ 0.42



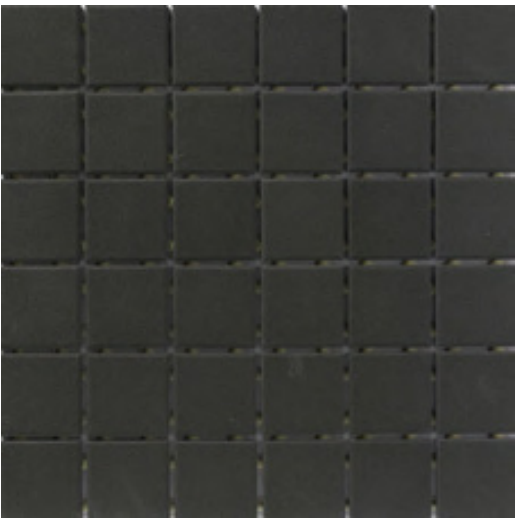
White
Squares 12"x12" Mosaic



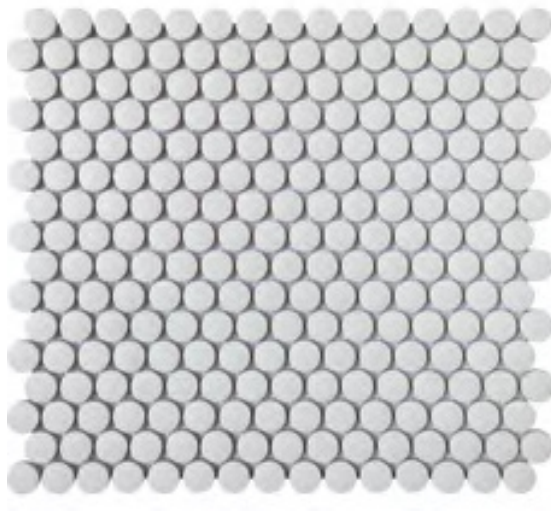
Tender Gray
Squares 12"x12" Mosaic



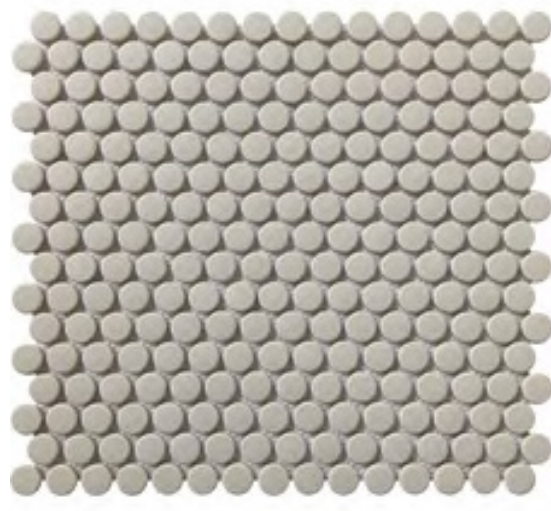
Taupe
Squares 12"x12" Mosaic



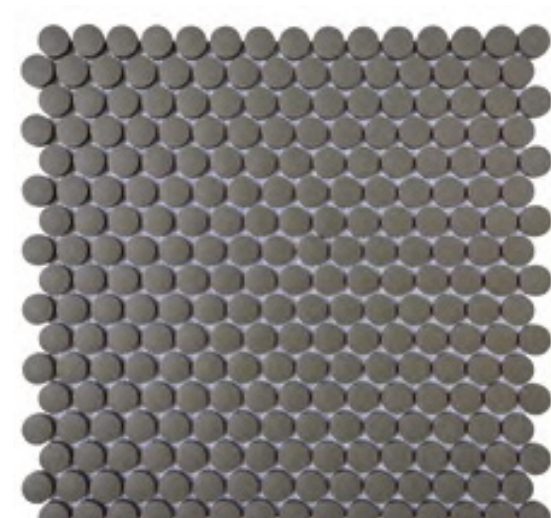
Black
Squares 12"x12" Mosaic



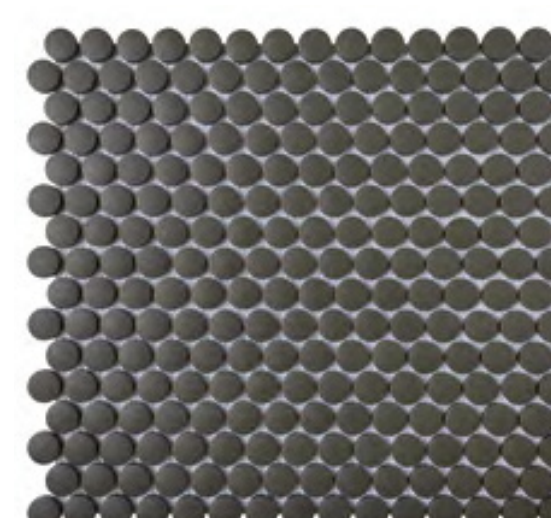
White [®]
Penny Round 12"x12" Mosaic



Tender Gray [®]
Penny Round 12"x12" Mosaic



Taupe [®]
Penny Round 12"x12" Mosaic



Black [®]
Penny Round 12"x12" Mosaic

CC Porcelain

Unglazed Porcelain Mosaics



White ^(N)
Stacked 12"x12" Mosaic



Tender Gray [®]
Stacked 12"x12" Mosaic



Taupe 
Stacked 12"x12" Mosaic



Black [®]
Stacked 12"x12" Mosaic

Technical Specifications

CHARACTERISTICS	STANDARD	DECLARED ASTM
Water Absorption	C373	<=0.5%
Break Strength	C648	>=350
Scratch Hardness	MOH's Scale	6
Chemical Resistance	C650	Unaffected
Frost Resistance	C1026	Resistant
Group	See FAQ's	4
Deep Abrasion - Unglazed Tiles	C1243	-
PEI - Glazed Tiles	C1027	-
Minimum Bond Strength (PSI)	C482	165
Dynamic Coefficient of Friction (DCOF)	A137.1	>=0.42
Shade and Texture Rating	CTDA "V"	V1
Facial Dimensions	C499	Pass
Range of Thickness	C499	Pass
Warpage	C485	Pass
Wedging	C502	Pass

Packaging Info

Size	SF per carton	PC per carton	BX per pallet
CC Porcelain Squares 12"x12" Mosaic	20.14	20	54
CC Porcelain Penny Round 12"x12" Mosaic	19.73	20	54
CC Porcelain Stacked 12"x12" Mosaic	19.12	20	54

Porcelain Mosaics - Pressed



Characteristics:

- Manufactured by pressing clay and other materials into molds.
- Often have rounded or cushioned edges.
- Slightly less precise than cut porcelain.



Considerations:

- Surface: May have more texture; good for slip resistance.
- Dimensional Accuracy: May show minor variation; use spacers carefully.
- Design Options: Widely available; cost-effective.



Installation Tips:

- Use a high-quality thinset mortar (white for light colors).
- Be sure to level substrate; pressed mosaics can amplify uneven surfaces.
- Choose sanded grout for joints over 1/8".

Unglazed Mosaics

Additional Installation Notes



NATURAL VARIATION

- As with all fired ceramic and porcelain products, shade, texture, and graphic variation may occur.
- The tile supplied for the final installation may vary from samples, displays, or marketing materials.
- **Final approval should be based on the actual material prior to installation.**



PRE-INSTALLATION INSPECTION

- **All materials must be inspected before installation.**
- Claims related to shade, size, surface finish, or visible defects must be addressed prior to installation.
- Installation constitutes acceptance of the product.



STANDARDS COMPLIANCE

- This product is manufactured in accordance with applicable **ANSI A137.1 standards.**



BLENDING & LAYOUT

Unglazed mosaics may feature natural variation in color, surface texture, and visual movement:

- To achieve the best overall appearance, tile should be selected from multiple cartons.
- Layout should be reviewed before installation.



GROUTING RECOMMENDATIONS

Use caution with dark or highly pigmented grout:

- Apply grout release or penetrating sealer before grouting
- Helps prevent staining and eases cleaning
- Always test grout, sealer, and cleaning methods in a small area first



SETTING MATERIALS

Use of a high-quality latex-modified or polymer-modified thin-set mortar suitable for porcelain or ceramic tile is recommended. Always follow the setting material manufacturer's instructions for:

- **Mixing**
- **Application**
- **Coverage**
- **Curing**



SLIP & SAFETY NOTICE

- Not recommended for use on ramps.
- Conditions such as water, oil, grease, improper drainage, or certain footwear may create slippery surfaces.

Floor applications expected to be exposed to these conditions require careful product selection, proper maintenance, and adherence to applicable slip-resistance requirements.



ATTENTION

For all installations, **follow current TCNA guidelines**, applicable ANSI specifications, and the recommendations of the setting material, grout, and sealer manufacturers.