

CARMEN

DOWNTOWN

Downtown is inspired by the concrete floor of a gritty loft in a thriving urban area, redesigned as a small format porcelain with a handcrafted look and feel.

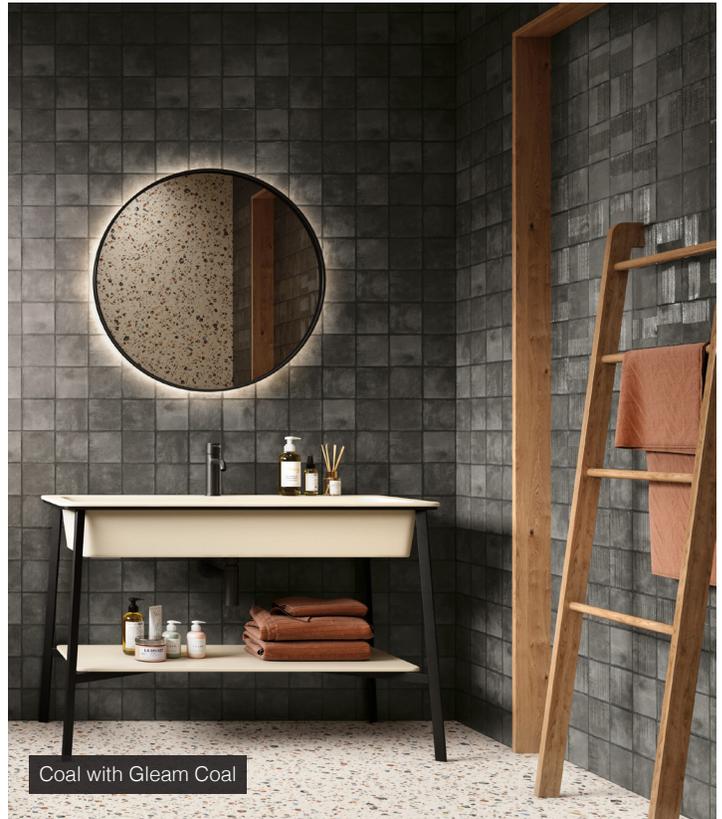
The color palette includes two rich greys, a white and a warm neutral. Since it has the character of a handmade product, the tiles will vary in size, thickness and have other minor imperfections to achieve this handcrafted look. You will need to adjust the size of the grout joints, making some a little narrower and some a little wider, to accommodate these differences. This is especially true when using different colors or Gleam and plain together in a pattern as this can emphasize the differences.



White and Grey (with Gleam Grey)



Sand & Gleam Sand



Coal with Gleam Coal

Colors are intended as a guide only and may vary from actual tile. Please check tile samples before making final selections. See reverse side for additional product information.

PRODUCT INFORMATION

Size and Colors - Non-Rectified

4-1/2 x 4-1/2 (Field)



White (CNDNWE/55)

Sand (CNDNSD/55)

Grey (CNDNGY/55)

Coal (CNDNCL/55)

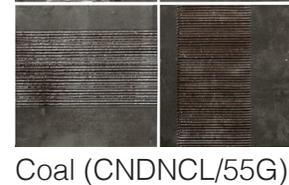
4-1/2 x 4-1/2 Gleam (Deco)



White (CNDNWE/55G)

Sand (CNDNSD/55G)

Grey (CNDNGY/55G)



Coal (CNDNCL/55G)

The Gleam deco features an embossed linear pattern on the surface of each tile. There are 12 different patterns that are packed and sold randomly, and orders may not include equal quantities of all patterns. Please make sure to blend the material during installation, mixing the patterns well and changing the orientation of pieces to get the intended random result.

Due to the nature of this special material, orders for the 5x5 and Gleam must be for full boxes only. Please note that we do not accept returns in general. In the rare occurrence that we make an exception and do take a return of this product, only factory sealed full boxes can be accepted.

Coordinating Trim

Expect variation in color and size between field and trims. The pencil bullnose is somewhat thicker than the tile.

CNDN--/PB113 1/2 x 13 Porcelain Pencil Bullnose



Profile and Trim



Trim and Field

Installation Information

Downtown is suitable for walls and residential floors. The White color may be suitable for light commercial floors. Downtown should be treated as handmade product that requires an installer with a high level of expertise. It is not recommend to install using spacers. Instead, the installer should adjust the size of the grout joints, making some a little narrower and some a little wider, to accommodate the expected differences in size and shape of the pieces. This is especially true when using different colors or Gleam and plain together in a pattern as this can increase the variation. The minimum recommended grout joint is 1/8".

It is recommended to use a grout color similar to the color of the tile and to avoid contrasting grouts. It is important to mix pieces within each carton and from several cartons to attain a proper blend. Expect variation from production run to production run, and between the different colors and the Gleam decorative.

TECHNICAL INFORMATION

Physical Properties	Norms	Value	Physical Properties	Norms	Value
Deep Abrasion Resistance	10545-7	White - PEI 4	Breaking Strength	10545-4	Conforms
		Sand - PEI 3	Slip Resistance	DIN51130	R9
		Grey - PEI 3	Dynamic Coefficient of Friction (DCOF)	BOT 3000 STANDARD ANSI A137.1	≥ 0.42 Wet
Coal - PEI 2					
Water Absorption	10545-3	Conforms	any installation can only be determined by a site examination of all conditions that could affect the slip resistance of the tile being installed. Continual cleaning and maintenance must be performed once the tile has been installed.		
Frost Resistance	10545-12	Resistant			

The Dynamic Coefficient of Friction is a general guide only. Testing may vary with different production runs and with different testing labs. As noted in the American with Disabilities Act (ADA) the coefficient of friction varies considerably due to facts not under the control of entities such as the manufacturers and distributors. These factors include, but are not limited to, contaminants, slope of terrain, drainage conditions, adjacent surfaces, etc. Suitability for