

LEIGHTON

 GENROSE



For the most up-to-date product information, scan the QR code.

2.5" x 8" Wall Tile in White | Sage | Emerald



2.5"x 8" Wall Tile in Black | Grey | White



2.5"x 8" Wall Tile in Flamingo | Sage



2.5"x 8" Wall Tile in White | Prune | Ochre | Beige | Flamingo | Emerald | Sage | Light Blue | Prussian | Navy | Grey | Black



2.5"x 8" Wall Tile in Flamingo | Black | Sage



2.5"x 8" Wall Tile in Prussian

AVAILABLE STOCKED ITEMS:

9mm Wall Tiles - Pressed Edge			
SIZE	FINISH		COLORS
4" x 4"	Glossy		White Beige Ochre Prune Flamingo Sage Emerald Prussian Light Blue Navy Grey Black
2.5" x 8"			
9mm Trim Pieces - Pressed Edge			
SIZE	TYPE	FINISH	COLORS
0.5" x 8"	Jolly	Glossy	White Beige Ochre Prune Flamingo Sage Emerald Prussian Light Blue Navy Grey Black

All Sizes are Nominal.



2.5"x 8" Wall Tile in Ochre | Grey

COLORS:



White



Beige



Ochre



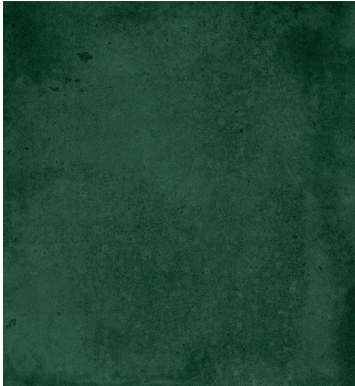
Prune



Flamingo



Sage



Emerald



Prussian



Light Blue



Navy



Grey



Black

Colors shown may vary from actual product. Final selection should be made from actual product samples. Products and availability are subject to change, please refer to our website for the most up to date selection.



2.5"x 8" Wall Tile in Light Blue | Navy
4"x 4" Wall Tile in Light Blue



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LEIGHTON
Ceramic Tile

Features	Test Method	Value
Length and Width	ISO 10545 - 2	± 0.5%
Thickness		± 10%
Straightness of Sides		± 0.3%
Rectangularity		± 0.5%
Surface Flatness		± 0.5%
Surface Quality		Min. 95% of surface free of visible defects
Water Absorption	ISO 10545 - 3	> 10%
Modulus of Rupture / Bending Strength	ISO 10545 - 4	≥ 12N/mm ²
Breaking Strength		≥ 600 N
Coefficient of Linear Thermal Expansion	ISO 10545 - 8	7 ° MK (-1)
Thermal Shock Resistance	ISO 10545 - 9	Resistant
Crazing Resistance	ISO 10545 - 11	Resistant
Chemical Resistance (Domestic)	ISO 10545 - 13	≥ GB
Chemical Resistance (Low Concentration)		≥ GLB
Fire Resistance	-	A1/A1 _{fi}
Recycled Content	-	> 30%
LEED	-	Yes
VOC Emissions	-	Zero VOC
Environment Product Declaration	-	Facility-Specific
 This product will contribute to USGBC registered LEED projects. It will also contribute to the ANSI approved NAHB Green Building Standard ICC 700.		

According to ANSI and MIA standards, depending on the type and size of tile, it is recommended to have at least a 1/8" wide grout joint for floor tiles in order to be able to fill the grout joint full and never less than 1/16" wide. Please refer to TCNA guidelines for more on grout recommendations.

Product Info:

- Ceramic Tile
- Glossy Finish
- 9mm Thickness
- Pressed Edge
- V3 - Moderate Variation
- Not Frost Resistant



www.genrose.com

Contact your sales representative for more information. All material must be inspected prior to installation. Absolutely no claims will be accepted after installation.

