

- Three colors and three shapes, this concise offering quickly expands with possibility
- 2" Square, 3/4" Penny Round and 2" Hexagon mesh mounted mosaic for easy installation

Sizes and Finishes

	Nominal Size (in)	Actual Size (mm)	Thickness (mm)	Grout Joint (mm)	Finish
2" Square*	2 x 2	47.5 x 47.5	6	2.6	Gloss/Matte
2" Hex**	2 x 2	47.5 x 47.5 [†]	6	2.6	Gloss/Matte
3/4" Penny Round***	0.75 (diameter)	19 (diameter)	6	2.0	Gloss/Matte

* 2" Square is mounted on a 301 x 301 sheet

** 2" Hex is mounted on a 272 x 326 sheet

*** 3/4" Penny Round is mounted on a 292 x 324 sheet

[†] 2" Hex tile measures 47.5mm from one straight edge to the opposing parallel edge

Product Performance

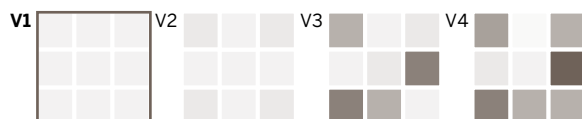
Breaking Strength	>350 lbf	ASTM C648
Chemical Resistance	Resistant	ASTM C650
Water Absorption	≤0.20%	ASTM C373
Scratch Hardness	7	Mohs Scale

Wet Dynamic Coefficient of Friction Range

Gloss	<0.42	AcuTest sm
Matte	<0.42	AcuTest sm

Shade & Texture Index

Electro-Funk has a shade variation of V1.



V1 Uniform appearance

V2 Slight Variation

V3 Moderate Variation

V4 Substantial Variation

This porcelain tile product is produced with a V1 variation. Differences among pieces from the same production run are minimal. Inspect the product upon delivery and for best results, blend tile from several cartons during installation.

Recommended Uses

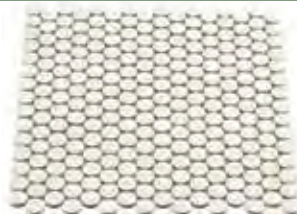
Electro-Funk is recommended for Interior Floors Dry, Interior Walls Dry, Interior Walls Wet, Exterior Walls, Exterior Covered Walls Waterline Pool/Fountain, Countertops in residential and commercial applications.

The tile applications are for illustration purposes only and are not intended as a representation or warranty of the suitability of PIXL Tile for any particular application. Specifically, tile selection for wet applications (such as shower or bathroom floors) requires careful consideration of the unique nature of the design and installation. For instance, the industry standard for tile used on level interior surfaces is a dynamic coefficient of friction (DCOF) value of 0.42 or greater; however, the use of small (2" or less) mosaics with lower DCOF values may nonetheless be acceptable for projects with an increased number of grout joints, along with the presence of other surface structures that provide both traction and a means for water to drain and dissipate from the area. It is the sole responsibility of each end user to determine and select the most suitable flooring for a particular project.

Available Colors



2" Square Chalk Matte Mosaic



3/4" Penny Round Chalk Matte Mosaic



2" Hex Chalk Matte Mosaic



2" Square ChalkGloss Mosaic



3/4" Penny Round Chalk Gloss Mosaic



2" Hex Chalk Gloss Mosaic



2" Square Fog Matte Mosaic



3/4" Penny Round Fog Matte Mosaic



2" Hex FogMatte Mosaic



2" Square Fog Gloss Mosaic



3/4" Penny Round FogGloss Mosaic



2" Hex FogGloss Mosaic



2" Square Pewter Matte Mosaic



3/4" Penny Round Pewter Matte Mosaic



2" Hex Pewter Matte Mosaic



2" Square Pewter Gloss Mosaic



3/4" Penny Round Pewter Gloss Mosaic



2" Hex Pewter Gloss Mosaic