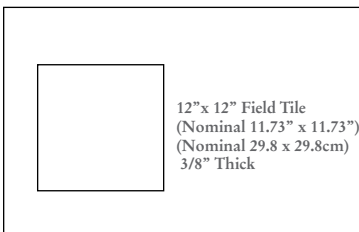


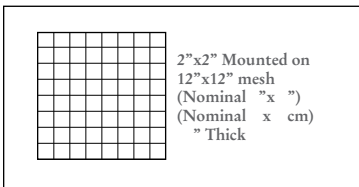


Times Square™ White Polished 12" x 12"
Times Square™ Black Polished 12" x 12"

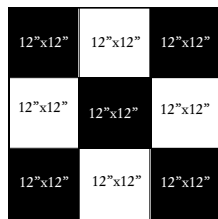
AVAILABLE SIZE



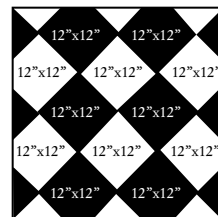
MOSAIC



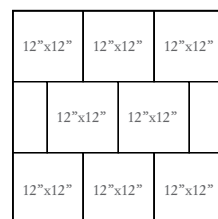
SUGGESTED PATTERNS



Checkerboard



Diamond Set Checkerboard



Offset

COLOR SHADE VARIATION



Variations in color, shade, and texture are inherent in ceramic tile. Several pieces should be examined collectively prior to installation.

Grout Joint Recommendation: Approximately 3/16"

APPLICATION

Appropriate for interior and exterior floors and walls in freezing and non-freezing temperatures. Porcelain tile floors, like other types of glazed floors, can become slippery when wet. Take extra care when selecting a floor product that will be exposed to conditions such as liquids, grease, or oil. Always follow proper installation methods.

TECHNICAL SPECIFICATIONS

TEST NAME	ASTM TEST	TEST RESULTS
Abrasion Resistance	ASTM C-1027	V
Breaking Strength	ASTM C-648	436
Chemical Resistance	ASTM C-650	Resistant
Coefficient of Friction	ASTM C-1028	Dry Neolite 0.67 Wet Neolite 0.64
Frost Resistance	ASTM C-1026	Resistant
Scratch Hardness	MOHS SCALE	9
Water Absorption	ASTM C-373	.04%

Times Square™ is a highly polished through-body porcelain. This popular black and white tile is available in 12"x 12" size. Times Square™ can be used to create numerous unique looks from modern to elegant. The two colors in the series can be combined to form a checkerboard pattern or one color can singularly create an elegant, sleek, solid effect.

Times Square™ is a multi-functional line that can be used in both residential and commercial applications.

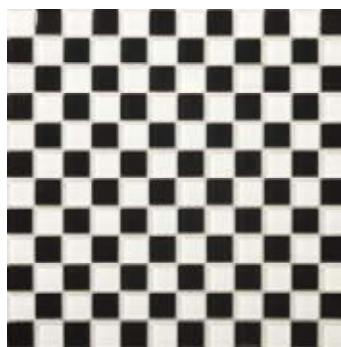


White Polished 12" x 12"



Black Polished 12"x 12"

MOSAICS



Checker Mosaic Blend 2" x 2" on 12" x 2" mesh

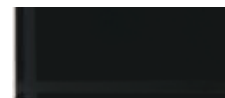
COORDINATING DECORATIVE ACCENT IDEAS



Galaxy Black Granite Mosaic
1/2" x 1/2" on 12" x 12" mesh



Tex-Tile Broadway Floor Listello 1"x12"



Lucente Noir 3"x 6"



Lucente Millefiore 1" x 1" Mosaic on
12" x 12" Mesh



Lucente Linear Zanfirico 1" x 1" Mosaic
on 12" x 12" Mesh