



Be inspired. **Lone Star Mosaics** offers a wonderland of colorful porcelain tiles which are suitable for most applications, including **floors, walls, countertops, swimming pools, spas, bathrooms and kitchen backsplashes, and more.**

Specified for residential and commercial interior and exterior applications, our unglazed porcelain mosaics offer thru-body colors that resist fading, frost, weathering, and staining for long-term durability. What's more, the 2" x 2" tiles are dot-mounted in a 1' x 2' sheet for easy and accurate installation. Consider Lone Star Mosaics for the most innovative and intricate designs, beautiful in garden, living and business areas.

Color Selection:

COLOR GROUP 1



#1
White

#10
Light Gray



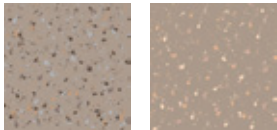
#52
Bone

#53
Fawn



#62
Mocha

#500
Crema Mottled



#600
Brown Mottled

#602
Cinnamon Mottled



#1050
Grey Mottled

#5000
Oatmeal Range

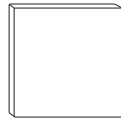
COLOR GROUP 2



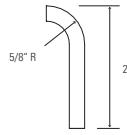
#2
Black

#45
Cobalt

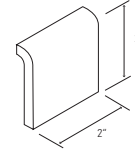
Sizes and Shapes:



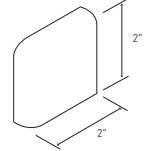
2 x 2
Dot Mounted



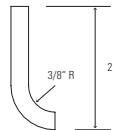
C836



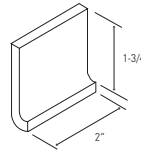
C836 2 x 2
Mud Bullnose



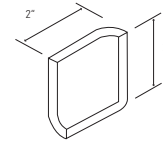
CN836 2 x 2
Out Corner Mud
Bullnose



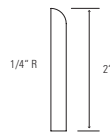
C837



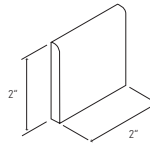
C837 2 x 2
Cove Base



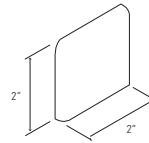
CB837 2 x 2
Cove Base
Inside Corner



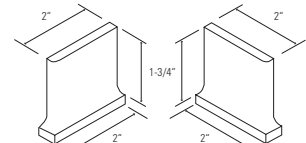
S886



S886 2 x 2
Surface Bullnose



SC886 2 x 2
Out Corner Bullnose



SC837 2 x 2
R/L Outside Corner

Technical Information:

Physical Properties	Test	Industry Standards	Lone Star Mosaics
Water Absorption	ASTM C 373	Tile Shall be Impervious (< 0.5% for Porcelain Tile)	≤ 0.04%
Skid Resistance Average Coefficient of Friction	ASTM C 1028	Fc < 0.50 Questionable 0.50 ≤ Fc < 0.60 Conditionally Slip Resistant Fc ≥ 0.60 Slip Resistance	Dry: .90 Wet: .70
Resistance of Ceramic Tile To Freeze Thaw Cycling	ASTM C 1026	15 Cycles of Freeze Thaw	No Visible Change
Warpage	ASTM C 485	≤ 1.0% on Sides ≤ 0.75% on Diagonals	≤ 1.0% ≤ 0.75%
Wedging	ASTM C 502	± 2.00%	Average 0.48%
Thickness	ASTM C 499	≤ 0.030 Inch Difference in Batch Between Min/Max Thickness	≤ 0.030 Inch
Bond Strength	ASTM C 482	50 psi or Greater	Average 300 psi
Chemical Resistance	ASTM C 650	No Sample Shall Show Visible Signs of Chemical Attack	Class A
Breaking Strength	ASTM C 648	250 Pounds or Greater	Average 400 lbf

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