

kate-loatile & stone
a division of olympia tile (usa), inc. 

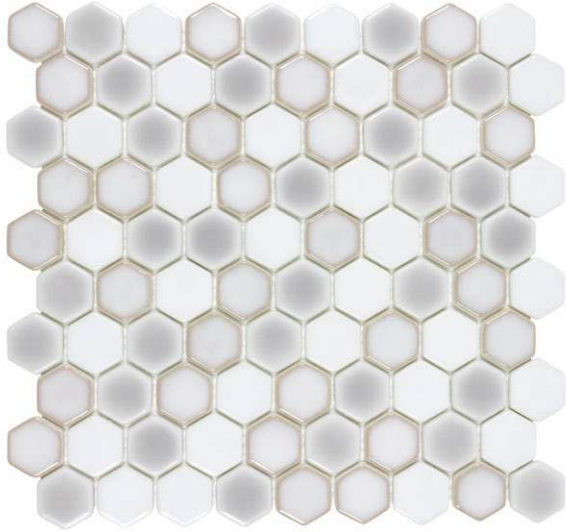


WATERCOLORS

COLLECTION

WATERCOLORS

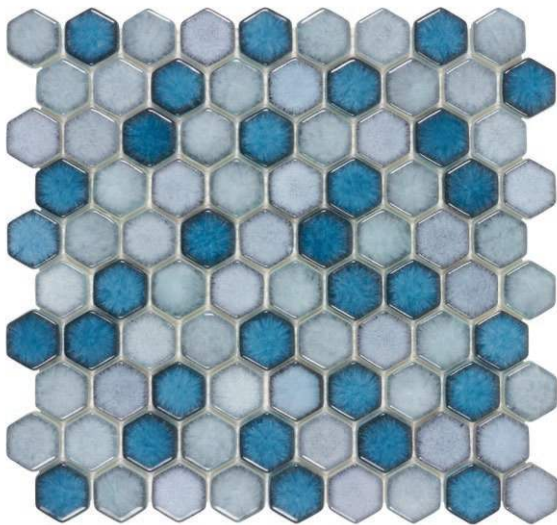
COLLECTION



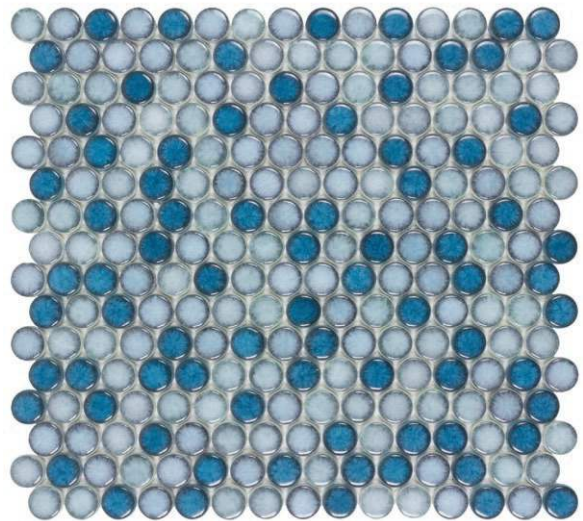
Trade Winds



Misty Harbor



Bay View



Sea Breeze

WATERCOLORS

COLLECTION



Diamond Lake



Coastal Cottage



Ocean Breeze



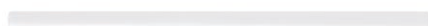
Beyond The Sea



Water View



High Tide



Diamond Lake Pencil



Coastal Cottage Pencil



Ocean Breeze Pencil



Beyond The Sea Pencil



Water View Pencil

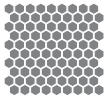


High Tide Pencil

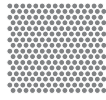
WATERCOLORS

COLLECTION

PRODUCT SPECS



Piece Size: 10.867" x 11.3"
 Chip Size: 1"x1"
 Thickness: 4.8 mm
 PCS/Box: 10
 SQFT/Box: 8.51
 Material: Glass | Recycled



Piece Size: 11.418" x 12.363"
 Chip Size: 0.8" x 0.8"
 Thickness: 4.8 mm
 PCS/Box: 10
 SQFT/Box: 9.80
 Material: Glass | Recycled



Piece Size: 1.969" x 9.843"
 Chip Size: 2"x10"
 Thickness: 8.5 mm
 PCS/Box: 80
 SQFT/Box: 10.8
 Material: Ceramic



Piece Size: 0.472" x 11.812"
 Chip Size: 0.5"x12"
 Thickness: 7 mm
 PCS/Box: 30
 Material: Ceramic

Application

Residential/Commercial

Presentation

Loose Piece
 Mesh Mounted

Recommended Uses

- | | |
|---|---|
| <input checked="" type="checkbox"/> Interior Wall | <input type="checkbox"/> Exterior Wall |
| <input type="checkbox"/> Interior Floor | <input type="checkbox"/> Exterior Floor |
| <input checked="" type="checkbox"/> Backsplash | <input checked="" type="checkbox"/> Interior Countertop |
| <input checked="" type="checkbox"/> Shower / Wet Area | <input type="checkbox"/> Exterior Countertop |
| <input checked="" type="checkbox"/> Fireplace Surrounds | <input type="checkbox"/> Pool / Fountain |

*Recommended uses only apply for properly installed material according to TCNA guidelines. All information is subject to change; refer to the website for most updated information. Images were digitally enhanced; for color accuracy, please request a sample.

*Trade Winds, Misty Harbor, Bay View, Sea Breeze-
 Int./Ext. Floor, Ext. Wall, Pool/Fountain & Not Suitable for Int. Countertops