# Eclectic Glossy Porcelain Tile

Technical Data Sheet | 4" x 4" field tile and 1/2" x 4" pencil trim

Italian glazed porcelain with a handmade, zellige-inspired glossy surface. Each color comes in 300 different faces, so every wall shows natural variation in tone and texture. Designed for interior walls: backsplashes, bathrooms, showers and accent walls.

## Technical specifications

| Property | Value |
|---|---|
| Material | Glazed porcelain, Group BIa (EN 14411 Annex G) |
| Finish | Glossy |
| Nominal size | 4" x 4" (10 x 10 cm) |
| Thickness | 9 mm (3/8") |
| Edge | Rectified |
| Water absorption | 0.5% or less |
| Faces per color | 300 different graphics |
| Shade variation | High (intended natural variation; blend tiles from several boxes) |
| Installation | Wall only, indoor |
| Origin | Italy |

## Packaging

| Item | Per box / piece | Coverage | Weight | Pallet |
|---|---|---|---|---|
| 4" x 4" Glossy | 40 pieces per box | 4.4 sq ft per box | 3.89 lb/sq ft (17.1 lb/box) | 100 boxes |
| 1/2" x 4" Pencil | Sold per piece | 0.33 linear ft per piece | 0.1 lb per piece | - |

## Colors and item codes

| Color | 4" x 4" Glossy | 1/2" x 4" Pencil Glossy |
|---|---|---|
| Aloe | EALP44EX | EALPN4EX |
| Arctic | EARP44EX | EARPN4EX |
| Black | EBKP44EX | EBKPN4EX |
| Blue | EBLP44EX | EBLPN4EX |
| Breeze | EBRP44EX | EBRPN4EX |
| Clay | ECLP44EX | ECLPN4EX |
| Forest | EFOP44EX | EFOPN4EX |
| Ocean | EOCP44EX | EOCPN4EX |
| Sienna | ESIP44EX | ESIPN4EX |
| White | EWHP44EX | EWHPN4EX |

## Installation notes

• Wall use only. Not recommended for floors or outdoor areas.

• Dry-lay and blend tiles from several boxes before setting to spread the 300 faces and the shade variation evenly.

• Use a white or light polymer-modified thin-set suited to porcelain, and a narrow grout joint (1/16" to 1/8").

- Use the 1/2" x 4" pencil trim to finish exposed edges, niches and the top of backsplashes.
- Clean glossy surfaces with a pH-neutral cleaner. Avoid abrasive pads.
- Follow the current TCNA Handbook and ANSI A108/A118 standards for installation.