



# ambiente

**40%  
RECYCLED**



sand



clay



rock



iron

Ambiente is an unglazed through-body porcelain series with a slightly textured surface with clean, straight edges.

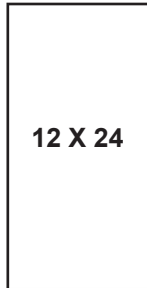
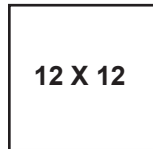
Two modular sizes, 12 x 12 and 12 x 24, and a warm palette, make Ambiente a perfect choice for both residential and commercial applications. With over 40% pre-consumer recycled material, it contributes toward achieving two LEED Credits (MR 4.1 and 4.2).

Colors are intended as a guide only and may vary from actual tile. Please check tile samples before making final selections. See reverse side for product information.

# PRODUCT INFORMATION

## Sizes

CMAE--/1212  
CMAE--/1224



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## Colors

CMAECY Clay (Rust)  
CMAEIN Iron (Dark Grey)  
CMAERK Rock (Grey)  
CMAESD Sand (Beige)

*It is important to blend tiles within each carton, and from different cartons during installation to insure a proper range of variation.*

## Coordinating Trim

*The Surface Bullnose trim is made from field tile that is cut and ground.*

CMAE--/SBN 3 x 12 Surface Bullnose

## Use & Installation

Suitable for both commercial and residential applications.



**40% Recycled Ceramic Content**  
**Pre-consumer**  
**This product can be used to earn ...**  
**LEED MR credits 4.1 and 4.2**



| Color | % Pre-consumer recycled |
|-------|-------------------------|
| Iron  | 56%                     |
| Sand  | 40%                     |
| Rock  | 58%                     |
| Clay  | 42%                     |

## Physical Characteristics

| Frost Resistance | Slip Resistance | Coefficient of Friction |                                    |
|------------------|-----------------|-------------------------|------------------------------------|
| Resistant        | R 10            | ASTM C1028              | Wet $\geq 0.60$<br>Dry $\geq 0.60$ |

The Coefficient of Friction is a general guide only. Testing may vary with different production runs and with different testing labs. As noted in the American with Disabilities Act (ADA) the coefficient of friction varies considerably due to facts not under the control of entities such as the manufacturers and distributors. These factors include, but are not limited to, contaminants, slope of terrain, drainage conditions, adjacent surfaces, etc. Suitability for any installation can only be determined by a site examination of all conditions that could affect the slip resistance of the tile being installed. Continual cleaning and maintenance must be performed once the tile has been installed. For more information see our current handout *Americans with Disabilities Act and Slip Resistance of Tile*.



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