

# L.E.E.D.™ INFORMATION

## INGREDIENTS:

Mixed Waste Paper (post-consumer)  
Crushed Glass (post-industrial)  
Type F Coal Fly-Ash (post-industrial)  
“Low Carbon” Cement (virgin)  
Iron Oxide Pigments

*\*Entire product contains less than 1% crystalline silica*

## DENSITY:

Approximately 14 pounds per square foot for 1-1/2”  
thickness

Approximately 7 pounds per square foot for 3/4”  
thickness

## SEALANT:

Sealed with a microemulsion water-based acrylic  
sealing system that provides stain resistant to food  
and grease stains for up to 24 hours.

## RECYCLED CONTENT:

Post-Consumer % = 2.5%  
Post-Industrial % = 49%

*Formula Used:*

*(Weight of Recycled Material x 100)*

*Total Weight of all Materials, including water, Prior to Processing*

## LOCAL/REGIONAL INFORMATION

### ***Manufacturing Location***

Woodinville, WA

### ***Raw Materials Sources (Purchase Points)***

Cement/Flyash/Pigments: Seattle, WA

Paper: Issaquah, WA

Glass: Kent, WA

## STAIN & CHEMICAL RESISTANCE:

Tested in accordance with ANSI Z124.3, Section  
5.2/5.5

## COMPRESSIVE STRENGTH:

Tested in accordance with ASTM C109  
*Slabs only*

## FLEXURAL STRENGTH:

Tested in accordance with ASTM C880  
*Slabs only*

## ABSORPTION:

Tested in accordance with ASTM C97

## BREAKING STRENGTH:

Tested in accordance with ASTM 648-04  
*Tiles only*

## PETROGRAPHIC EXAMINATION:

Performed in accordance with ASTM C856

# squak mountain stone

NATURAL BEAUTY, REDEFINED