

Product Description

Evero Geo Series is a natural quartz surface made from a blend of bio-based resin, natural quartz, granite and other exotic minerals. It is made of 25% recycled content.

Evero Pearl Series is a natural quartz surface made with bio-based resin, sea shells, recycled glass and natural quartz. It is made of 70% recycled content.

- Variations in the natural stone (quartz) color, pattern, size, shape and shade are inherent and unique characteristics to be expected with this product.

Product Qualities

- 15 Geo Series and 5 Pearl Series colors
- Durable, long-lasting material
- Smooth, non-porous surface
- Easy to clean and maintain, absence of cracks or crevices prevent bacteria and mold from accumulating
- Chemical, stain, impact and scratch resistant
- Repairable
- Resistant to heat and water damage
- Homogenous composition allows for even distribution of color throughout material
- UV light resistant
- Available in shaped products

Care and Maintenance of Engineered Quartz

- For regular cleaning, use standard commercial or household products such as Formula 409® or Windex®.
- Remove tough stains, with non abrasive cleaners and pads such as a white Scotch Brite® and Lysol®.
- Avoid contact with harsh chemicals such as paint remover, bleach, acetone, etc.
- Restoring the surface: Refresh and restore the rich surface with one of the following:
 - *Geo Series*: Color enhancer such as Tenax® Ager
 - *Pearl Series*: Impregnating sealer such as DryTreat Stain - Proof Original, or Miracle Sealants 511 Impregnator to maximize stain resistance.

Additional product literature available at bradleycorp.com.

- Use of brand names is intended only to indicate a type of product. This does not constitute an endorsement. Nor does the omission of any brand name imply its inadequacy. Many products named are regional in distribution, and can be found in local supermarkets, department and hardware stores, or through your cleaning service.
- All products should be used in strict accordance with package instructions.

Physical Properties

Physical Properties	Average Test Result	Test Method
Coefficient of Thermal Expansion	26.28 ppm/°C	ASTM C-531
Flexural Strength	3178.5 psi	ASTM D790
Flexural Modulus	2086 ksi	ASTM D790
Compressive Strength	12,645 psi	ASTM C170
Moisture Absorption	0.1125 % 24 hours	ASTM D570
Hardness ^o	6-7	Mohs Scale
Gloss (60)	40% minimum	Glossmeter
Fire Resistance, Flame & Smoke*	Class 1	ASTM E84
Density	2.14 g/cm3	ASTM C97

*Geo Series only

ANSI Standards

Physical Properties	ANSI Test	Results
Surface Integrity	3.3	Pass
Strength of Drain Connection	4.2	Pass
Impact Resistance	4.3	Pass
Load Resistance	4.4	Pass
Colorfastness	5.1	Pass
Stain Resistance	5.2	Pass
Chemical Resistance	5.5	Pass
Thermal Shock	5.6	Pass
Wear and Cleanability	5.3	Pass