



A WATTS Brand

# Evero® Classic Natural Quartz Surface

## Evero Matte Natural Quartz Surface

### Product Description

[Evero Classic - Geo Series](#) is a polished natural quartz surface made from a blend of bio-based resin, natural quartz, granite, and other exotic minerals.

[Evero Classic - Pearl Series](#) is a polished natural quartz surface made of bio-based resin, sea shells, and natural quartz.

[Evero Matte - Mason Series](#) is a matte natural stone-like quartz surface made from a blend of bio-based resin and a unique mixture of extra fine grade quartz.

- ☒ Variations in the natural stone color, pattern, size, shape and shade are inherent. Due to these unique characteristics, please expect subtle shade variations when units are installed adjacent to each other.

Evero features a 15 year warranty.

### Product Qualities

Evero Classic and Evero Matte natural quartz have several inherent qualities that allow the products to withstand high-volume commercial traffic, as well as resist vandalism. These include but are not limited to the following:

- Durable, long-lasting material
- Smooth, non-porous surface
- Easy to clean and maintain, absence of cracks or crevices prevent bacteria and mold from accumulating
- UV chemical, stain, impact and scratch resistant
- Repairable with Bradley Evero repair kits
- Variety of colors available that allow for versatility in design options
- Homogenous composition allows for even distribution of color throughout material
- Available in shaped products

### Care and Maintenance of Engineered Quartz

- For regular cleaning, use mild neutral base cleaners.
- Remove tough stains with non abrasive cleaners and pads such as a white Scotch Brite® or an eraser sponge.
- Avoid contact with harsh chemicals such as paint remover, bleach, acetone, chloride based cleaners, floor cleaners, etc.
- To optimize material performance it is recommended to apply DryTreat Stain-Proof Original or equivalent. Apply annually or as needed.

Additional product literature available at [bradleycorp.com](http://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.
- ☒ All products should be used in strict accordance with package instructions.

### Product Compliance

Listed by UL Environment to

- GreenGuard Gold



### Sustainability

- Evero Classic and Evero Matte participate in the mindful MATERIALS library



### Evero Color Swatches

- ☒ Click on any swatch to view as a larger image.
- ☒ Products made with Evero material may be available with limited or all color options.

#### Evero Classic - Geo Series

	Andorra		Mojave
	Antarctica		Mykonos
	Aruba		Patagonia
	Black Sea		Rainier
	Denali		Siena
	Glacier Bay		Sierra Madre
	Kalahari		Yukon

#### Evero Classic - Pearl Series

	Akoya		Black Moon
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#### Evero Matte - Mason Series

	Bedrock		Limestone
	Black Onyx		Lunar Gray
	Cinder		Mesa White
	Desert Clay		Sandbar



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### Physical Properties

Property	Test Method	Evero Classic	Evero Matte
Coefficient of Thermal Expansion	ASTM C531	26.28 ppm/°C	~4.2 E-5 ppm/°C
Moisture Absorption	ASTM D570	0.1125% 24 hours	0.04–0.09% 24 Hours
Hardness	Mohs Scale	6–7	5–7
Gloss (60)	Glossmeter	40% minimum	<15
Density	ASTM D792	2.14 g/cm <sup>3</sup>	1.89 g/cm <sup>3</sup>

### Mechanical Properties

Property	Test Method	Evero Classic	Evero Matte
Tensile Strength	ASTM D638	485 PSI	3,520.00 PSI
Tensile Modulus	ASTM D638	840 KSI	2,550.00 KSI
Flexural Strength	ASTM D790	3,178.50 PSI	5,600.00 PSI
Flexural Modulus	ASTM D790	2,086.00 KSI	2,120.00 KSI
Compressive Strength	ASTM D695	12,645.00 PSI	21,370.00 PSI
Compressive Modulus	ASTM D695	830 KSI	1,120.00 KSI

### Performance Properties

Property	Test Method	Evero Classic	Evero Matte <sup>2</sup>
Fire Resistance, Flame & Smoke	ASTM E84	Class I/A <sup>1</sup>	Class II/B <sup>1</sup>
Chemical Resistance	IAPMO Z124/Z403	Pass	Pass
Color Fastness (UV Exposure)	IAPMO Z124/Z403	Pass	Pass
Load Test	IAPMO Z124/Z403	Pass	Pass
Stain Resistance	IAPMO Z124/Z403	Pass	Pass
Thermal Shock	IAPMO Z124/Z403	Pass	Pass
Point Impact Test	IAPMO Z124/Z403	Pass	Pass
Surface Examination	IAPMO Z124/Z403	Pass	Pass
Surface Integrity	IAPMO Z124/Z403	Pass	Pass
Wear and Cleanability	IAPMO Z124/Z403	Pass	Pass
Subsurface Integrity	IAPMO Z124/Z403	Pass	Pass
Cigarette Test	IAPMO Z124/Z403	Pass	Pass
Microbial Resistance	ASTM D6329	No Growth	No Growth
Salt Spray Resistance	ASTM B117	No Change	No Change

<sup>1</sup> IBC compliance for interior finish requires a minimum rating of Class III/C.  
Evero Classic and Evero Matte materials are IBC compliant.

<sup>2</sup> Evero Matte tested to both IAPMO Z124 and Z403.  
Evero Classic tested to IAPMO Z124.