



Vicostone is a leading global manufacturer of quartz-based engineered stone. Established in 2002, Vicostone has grown to operate six slab production lines in Hanoi, Vietnam using the most advanced techniques in the industry and the latest technology from Breton S.p.A. of Italy. Thirty million square feet of Vicostone are made every year and sold in over 50 countries.

### 2017

Vicostone's innovation leads the industry after 15 years of research & development. New travertine vein-cut quartz and fusion quartz colors showcase unique creativity.

### 2015

Vicostone Atlanta and Vicostone Houston open. Misterio®, Statuario™ and Venatino™ quartz establish Vicostone as a leading marble-look quartz manufacturer.

### 2014

Vicostone Chicago opens. Vicostone's realistic granite-look quartz colors Alaska White™, Safari® and Bianco Romano® receive praise.

### 2010

Vicostone USA is established in Dallas, Texas. Vicostone's distribution reaches North America, Australia and Europe.

### 2002

Vicostone J.S.C. is established in Hanoi, Vietnam. Operations begin with a single BretonStone® quartz production line.



Vicostone St. Louis and Vicostone Cincinnati open. 23 new colors launch in the US, with the most realistic engineered stone designs ever.

Vicostone Tulsa opens. Bahia®, Amarcord®, Vivalioro®, Volakano®, Madreperola® and Thasos® launch the next generation of quartz colors inspired by nature.

Vicostone USA's 10th Anniversary. Vicostone adds its sixth BretonStone® quartz production line growing annual production capacity to 30 million sq ft.

Vicostone Chicago expands into new facility. Vicostone reaches top-three largest quartz suppliers and launches its popular cloud-vein color series.

#### 2018

Three new color series drawing inspiration from fierce thunderstorms, modern concrete cities and mosaic terrazzo floors grow Vicostone's diverse design palette.









### Creative Style

Vicostone quartz-based engineered stone is made from up to 93% pure natural quartz aggregates which are adhered with polymer resin and color powder. Its high percentage of quartz content gives Vicostone a hardness and flexural strength that is much higher than natural stones or non-Breton quartz products. The Vicostone collections feature modern styles and trends that leading architects and designers prefer and expect. Offering a rich color palette including neutrals, cool and warm tones, unique patterns, gemstone designs and nature-inspired looks, Vicostone is among the best quartz manufacturers in the world.



### Sustainable Beauty

Vicostone products come with a Declare label, Health Product Declaration (HPD), Environmental Product Declaration (EPD), and contribute to LEED points for green building certification. The Vicostone factory and facilities preserve environmental balance by complying with and exceeding the strictest international and local standards.



#### Durable

Quartz is one of the earth's hardest natural minerals. Vicostone's high quartz content and advanced technology create an extremely durable stone that is resistant to scratches, heat, impact and corrosive chemical agents like acids or common cleaning solvents. Each Vicostone product is meticulously checked for quality and made to last.



Vicostone products come with critical health and safety certifications that contribute to the well-being of our communities. Vicostone is GREENGUARD certified free of volatile organic compounds and safe for the indoor air quality of buildings. It is GREENGUARD Gold certified safe for use in sensitive environments like schools and healthcare facilities. Vicostone is also certified safe for food preparation in commercial kitchens by NSF International.



### Easy to Clean

Vicostone is engineered for low maintenance. Nonporous and stain resistant, Vicostone quartz surfaces are simply wiped clean and never have to be sealed or polished. Vicostone is microbial resistant and easily disinfected with antibacterial soap and water.

























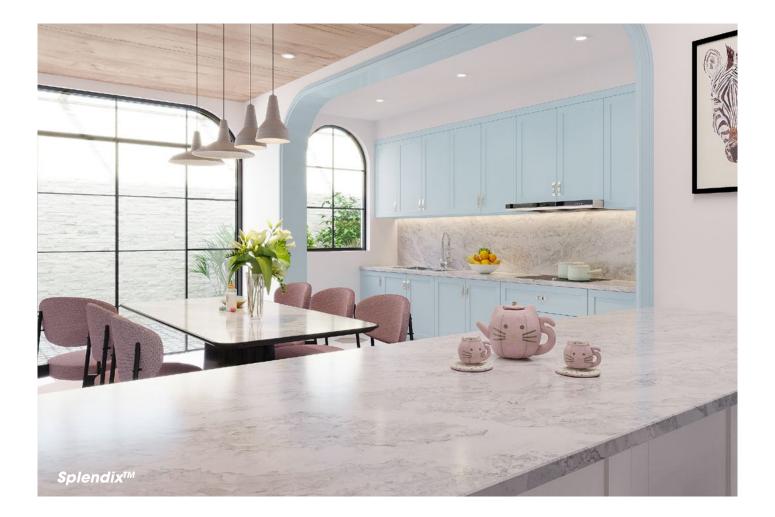
Microbial Resistance ASTM D 6329-98

4 - ADVANTAGES

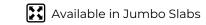
**ADVANTAGES** - 5

# **EXOTIC**COLLECTION

Colorful, dramatic, and inspired by nature, the **EXOTIC** Collection features Vicostone's most innovative designs. Bold veining and stylish patterns provide a premium surface for interior designs.



Full Slab Images



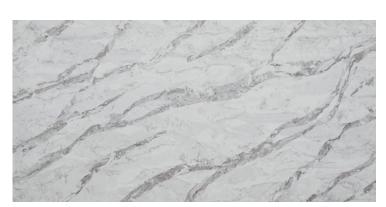


BQ9802 **Splendix™** 





BQ9800 Merazo™



BQ9500 Amarcord®





CENTERPIECE

Full Slab Images

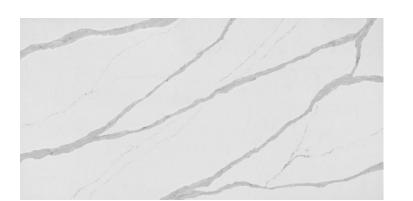
Available in Jumbo Slabs

✓ Available in Standard Slabs









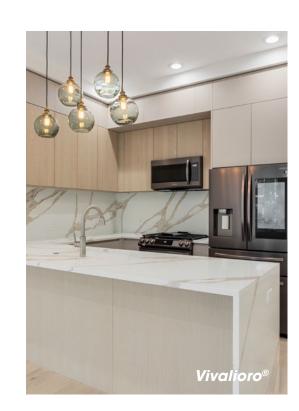




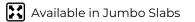






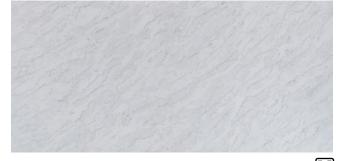


8 - EXOTIC - 9

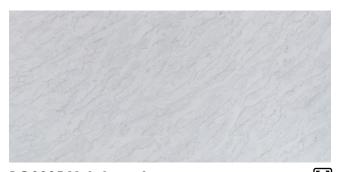


✓ Available in Standard Slabs

### BEAUTIFUL PATTERNS OF EARTH



BQ8885 Volakano®









BQ8883 Bahia®



BQ8829 Avalanche®



SKY SERIES



BQ8881 **Luna Plena™** 



BQ8884 Elysian®



BQ8887 Amadeus®



10 - **EXOTIC** 







Available in Jumbo Slabs

















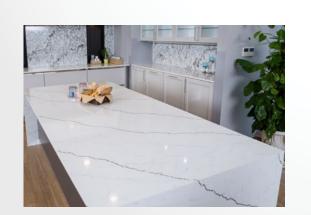


BQ6709 Marino™

Full Slab Images

12 - **EXOTIC EXOTIC** - 13

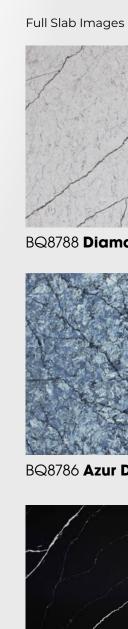


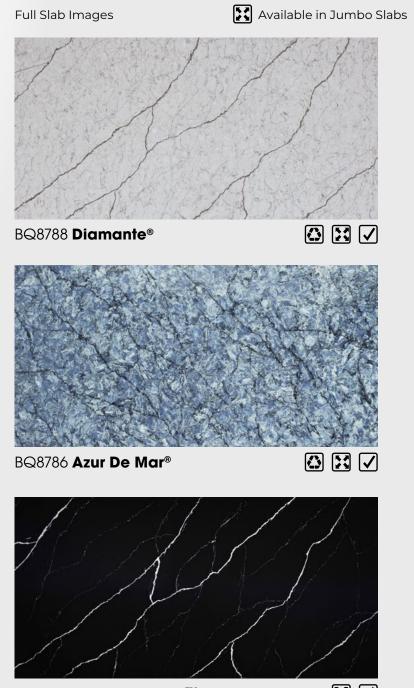


















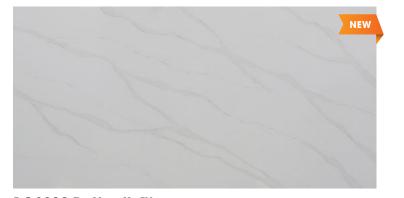


14 - **EXOTIC EXOTIC** - 15 Full Slab Images Available in Jumbo Slabs Available in Standard Slabs







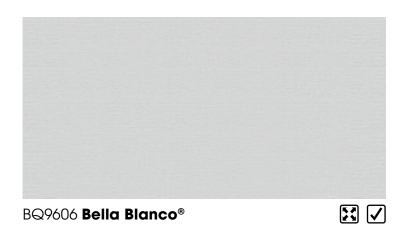


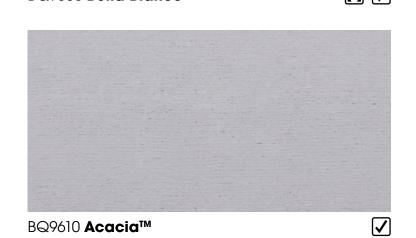
















16 - **EXOTIC** - 17

Full Slab Images

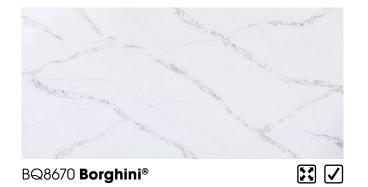
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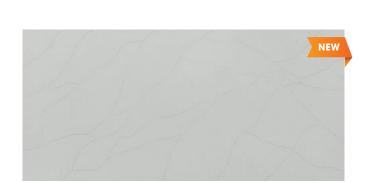
✓ Available in Standard Slabs

## ELEVATES INTERIOR DECOR

B**Q**8625 **Lema™** 





















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# **NATURAL** COLLECTION

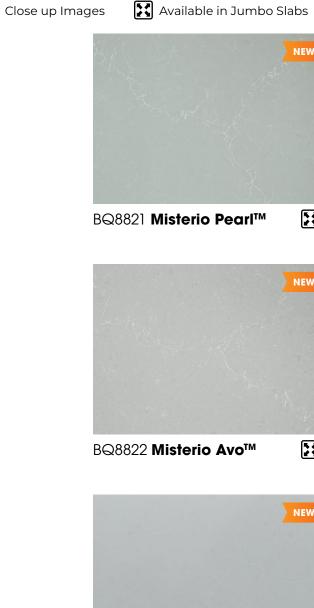
The NATURAL Collection features natural stone looks that inspire creativity. Highlighting the most alluring aspects of granite, marble and quartzite stones, this versatile collection adds elegance to any space.

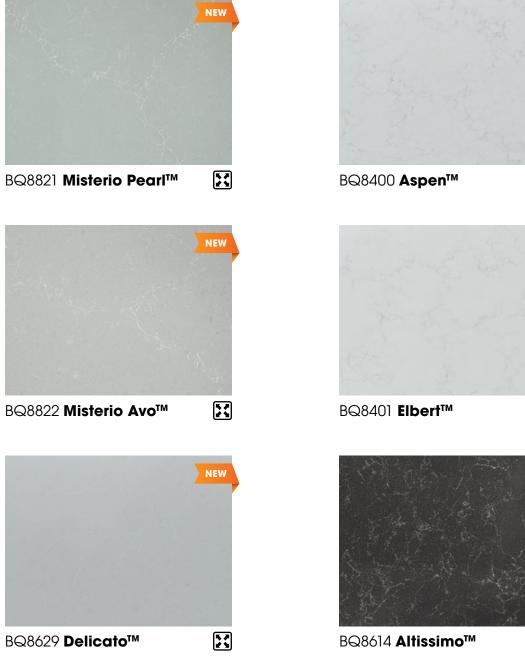




BQ7704 **Verdelia™** 







✓ Available in Standard Slabs

Contains Recycled Content

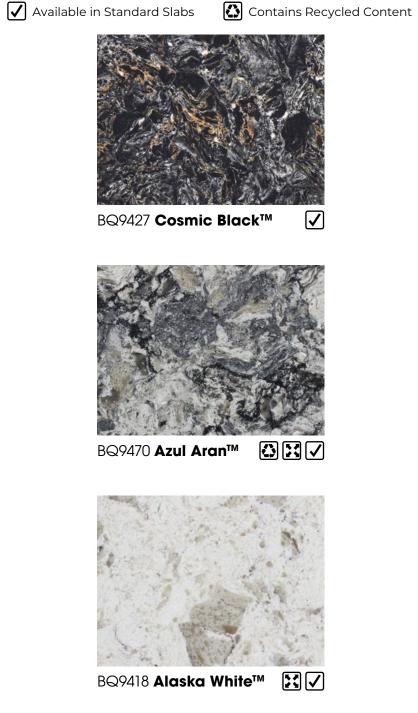








Available in Jumbo Slabs





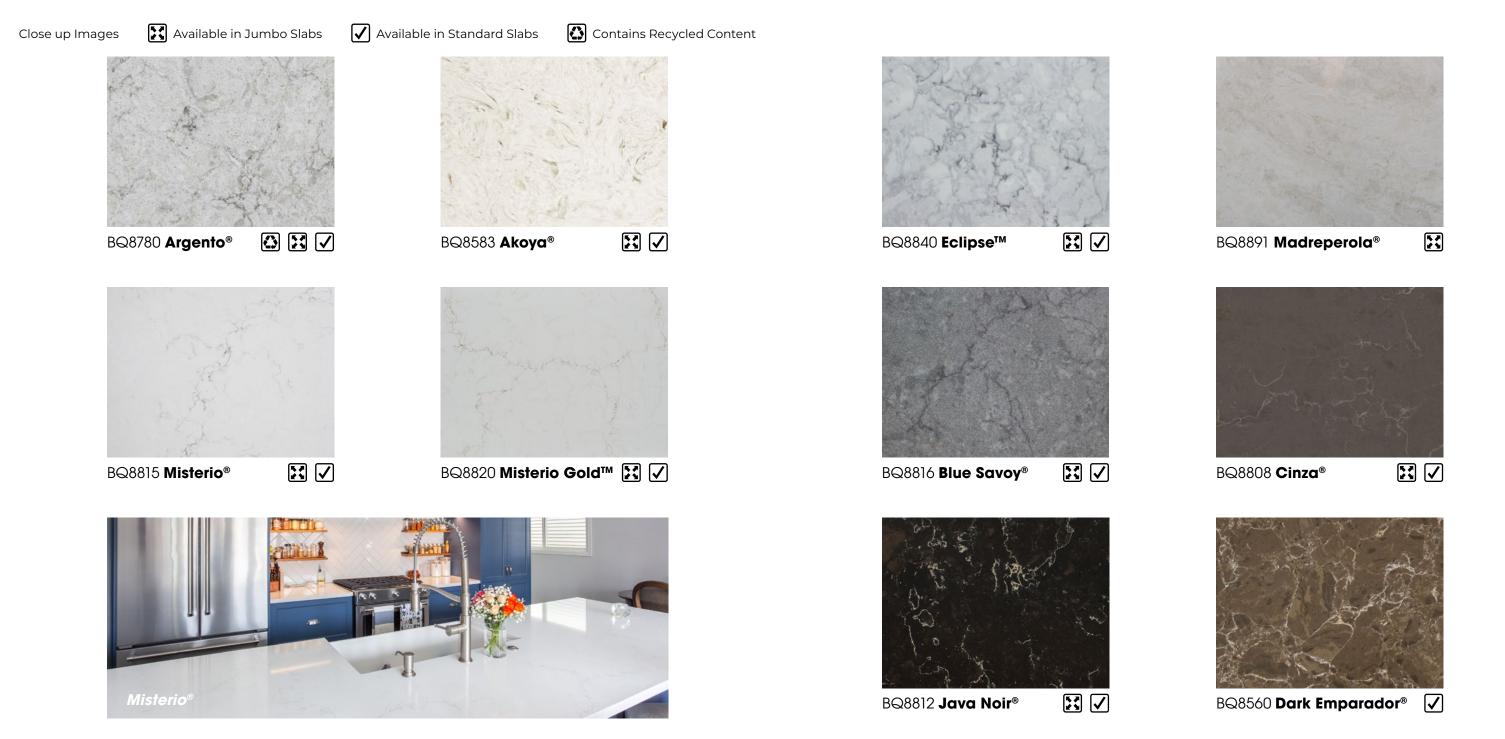


BQ8864 Naxos™



BQ8860 Concreto®

22 - NATURAL NATURAL - 23

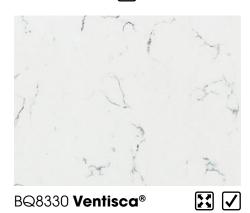


24 - NATURAL - 25

## **INSPIRED BY** CARRARA MARBLE



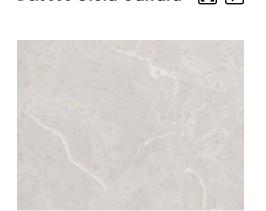












BQ8590 Dolce Vita®





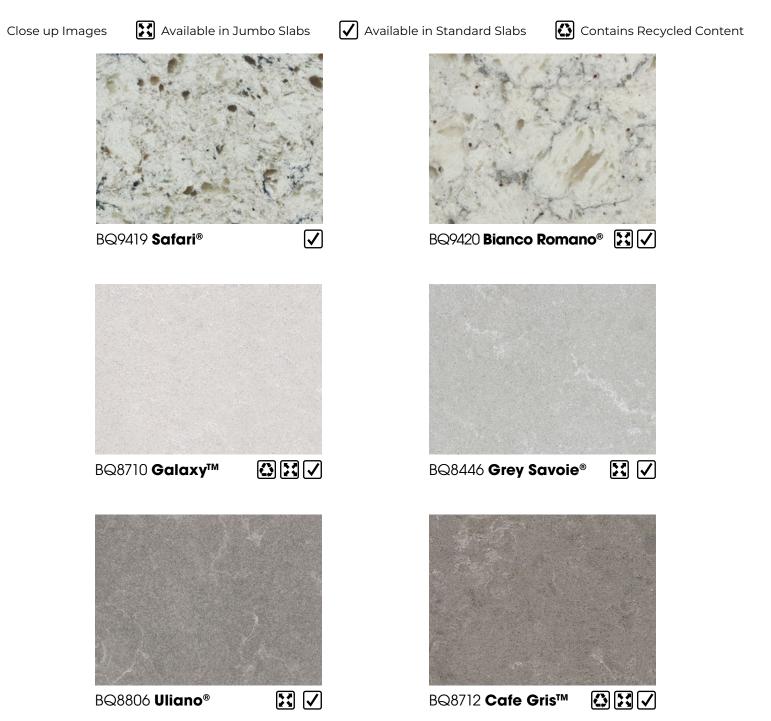




BQ8430 Botticino Classic™ ✓



26 - NATURAL NATURAL - 27





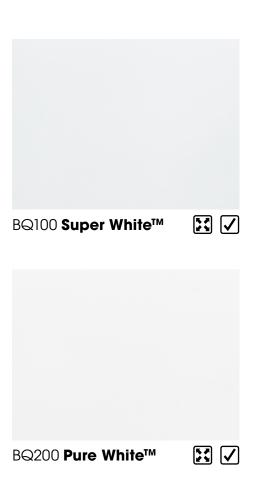


28 - NATURAL - 29

# **CLASSIC** COLLECTION

With a variety of colors that fit both traditional and modern styles, the **CLASSIC** Collection offers high-quality Vicostone quartz at great value. Explore sophisticated and timeless designs ideal for the busiest surfaces in your home.





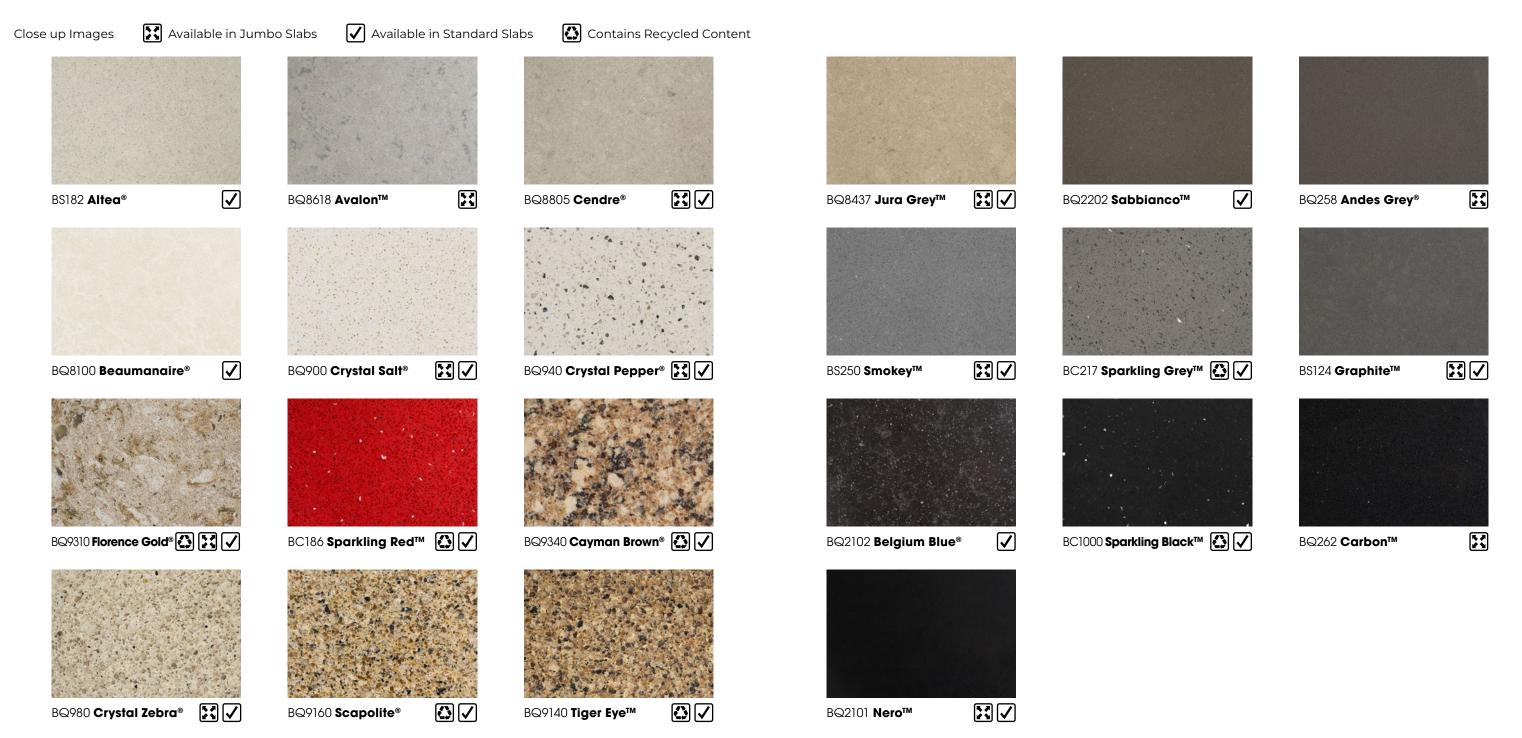


✓ Available in Standard Slabs

Available in Jumbo Slabs

Close up Images

Contains Recycled Content



32 - **CLASSIC** - 33

# PRODUCT CARE

MATERIALS COMPARISON	QUARTZ	GRANITE	LAMINATE	SOLID SURFACE
Scratch Resistance	***	***	**	*
Stain Resistance	***	**	**	***
Chip & Crack Resistance	***	**	**	***
Heat & Burn Resistance	* *	**	**	**
Resistance to Household Chemicals, Acids, & Solvents	***	**	**	***
Low Maintenance	***	**	**	*
Nonabsorbent & Nonporous	***	**	**	***
Mold & Mildew Resistance	***	**	**	**
Flexural Strength	***	*	**	**
Color Consistency	***	*	***	***
Freeze-Thaw Resistance	***	***	*	*

	***	Excellent	
KEY	**	Good	
	*	Fair	



us.vicostone.com/en/product-care

Explore Care & Maintenance Tips Buy Vicostone Spray Cleaner





TECHNICAL SPECIFICATIONS	TEST METHOD	RESULTS	
Water Absorption	ASTM C97/C97M-18	≤ 0.02 %	
Apparent Density	ASTM C97/C97M-18	2.1-2.3 g/cm <sup>3</sup>	
Flexural Strength	ASTM C880/C880M-18	Fine & medium grain: ≥ 55 MPa Coarse grain:≥ 41 MPa	
Compressive Strength	ASTM C170/C170M-17	Dry: ≥ 200 MPa	
Chemical Resistance	ASTM C650-04:2014	Unaffected	
Dimensional Stability	EN 14617-12:2012	Class A	
Impact Resistance	ASTM C1870-18	36-in. ball drop: ≤ 0.25 in. 48-in. ball drop: ≤ 0.27 in.	
Abrasion Resistance	ASTM C501-84:2015	Abrasive Wear Index: I <sub>w</sub> ≥ 179	
Thermal Shock Resistance	ASTM C484-99:2014	No visible damage after 10 cycles	
Freeze-Thaw Resistance	ASTM C1026-13:2018	No visible damage after 300 cycles Weight loss: ≤ 0.09 %	
Mohs Hardness Scale	EN 101:1991	≥ 6	
Slip Resistance	ASTM C1028-07	Static coefficient of friction Dry: 0.7 ÷ 0.8 (polished/honed) Wet: 0.5 ÷ 0.7 (polished/honed)	
Microbial Resistance	ASTM D6329-98	Ranking 3: Resistant to Mold Growth	
Stain Resistance	ASTM C1378-04:2014	Class A (polished)	
Surface Burning	ASTM E84	Class A	

SLAB SIZES

Jumbo Size 130 x 65 in. (330 x 165 cm) 2 cm or 3 cm thickness

Standard Size 119 x 56 in. (303 x 143 cm) 1.2 cm, 2 cm or 3 cm thickness

THICKNESS	LBS/SQ. FT.	KG/SQ. M.
1.2 cm	6.14 lbs/ft²	30 kg/m²
2 cm	10.24 lbs/ft <sup>2</sup>	50 kg/m²
3 cm	15.36 lbs/ft²	75 kg/m²

FINISHES







34 - CARE SPECS - 35



### Vicostone USA

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### Vicostone Atlanta

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### **Vicostone Chicago**

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### **Vicostone THE MART**

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### Vicostone Tulsa

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