



COLLECTION

2025

ABOUT US



Established in December 2002 at the Hoa Lac High-Tech Park, Thach That district, Hanoi, Vietnam, VICOSTONE is a pioneer in manufacturing quartz-based engineered stones in Asia. With a global distribution network, VICOSTONE Quartz Surfaces are now available on all continents and recommended by interior designers and architects.



MILESTONES

2020 - 2023

2023

Opening of warehouse in St. Louis and Cincinnati, USA
Launch of the new designs Ultrasea Series, Mistio Series, Meteor Series.

2022

Opening of warehouse in Winnipeg, Canada
Launch of Acqua series.

2021

Becoming self-sufficient for Unsaturated Polyester Resin.
Launch of the trend-setting "Big Chunk" design Bahia

2020

The sixth production lines using Breton technology went into operation
Launch of VICOSTONE Ultrathin – the world leading ultrathin quartz with 5mm in thickness.

2016 - 2019

2019

Launch of Sky series. Acquisition of Phenikaa Hue to ensure self-sufficiency for Cristobalite.

2016

Opening of the first direct warehouse and showroom in Toronto, Canada to better service the North America along with four warehouses in USA.

2011 - 2015

2011 - 2015

Launched unique designs such as Calacatta, Misterio, Statuario, Venatino and so forth that brings Vicostone to the top leading innovative companies in the world.

2010

Opening of the first warehouse and showroom in USA.
Vicostone USA is established in Dallas, Texas

2002 - 2009

2002 - 2009

Distributed to key international markets as USA, Australia, European, Canada, Russia and South Africa

2002

Established in Hanoi, Vietnam
Vicostone's first BRETONSTONE® Slab production line went into operation.

WHY VICOSTONE®?

TOP GLOBAL

Not only been well-known for top quality, VICOSTONE has also become one of the largest engineered stone countertops worldwide manufacturers using 6 state-of-the-art Italian Breton pressing lines with over 3 million square-meter in annual capacity

SINCE 2002

Established in December 2002 at the Hoa Lac High-Tech Park, Hanoi, Vietnam, VICOSTONE is proud to be a pioneer in manufacturing engineered surfaces for 22+ years.

PURE MATERIALS

VICOSTONE has been self-sufficient with more than 95% of input raw materials for the production of artificial stone.

UNIQUE DESIGNS

To keep promoting the standing of the brand VICOSTONE on the global market through limitless innovation and appliance of advanced technologies and materials to create unique, artistic inspirational palettes.

WORLWIDE NETWORK

A global distribution network in over 50 countries around the world helps VICOSTONE quickly and effectively realize all commitments to its trusted partners.

SUSTAINABLE DEVELOPMENT

Emphasize improving production processes to satisfy higher environmental standards, maintaining a healthy environment for the localities and communities.



Creativity, Style and Natural Beauty

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

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.

Safe

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.



BQ3603 Galilea

BQ8636 Vittoria Lux

BQ6881 Adamello

BQ6882 Esmeralda

BQ6848 Javablue

BQ6803 Lacus

BQ6880 Nuvolato

BQ6718 Nashville

BQ6901 Emanato

BQ501 Bianca Sparkling

2025 NEW COLOUR

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna



EXOTIC

Collection



The graceful colors of Exotic Collection give an endless charm for all surfaces. These premium products will create a luxurious and regal satisfaction for the most discerning customers.





BQ8883
Bahia

Nuvolato captures the ethereal beauty of drifting through a cloud-strewn sky. Inspired by the soft with a soft white-gray background with elegant.





BQ8825
White fusion

Nuvolato captures the ethereal beauty of drifting through a cloud-strewn sky. Inspired by the soft with a soft white-gray background with elegant.





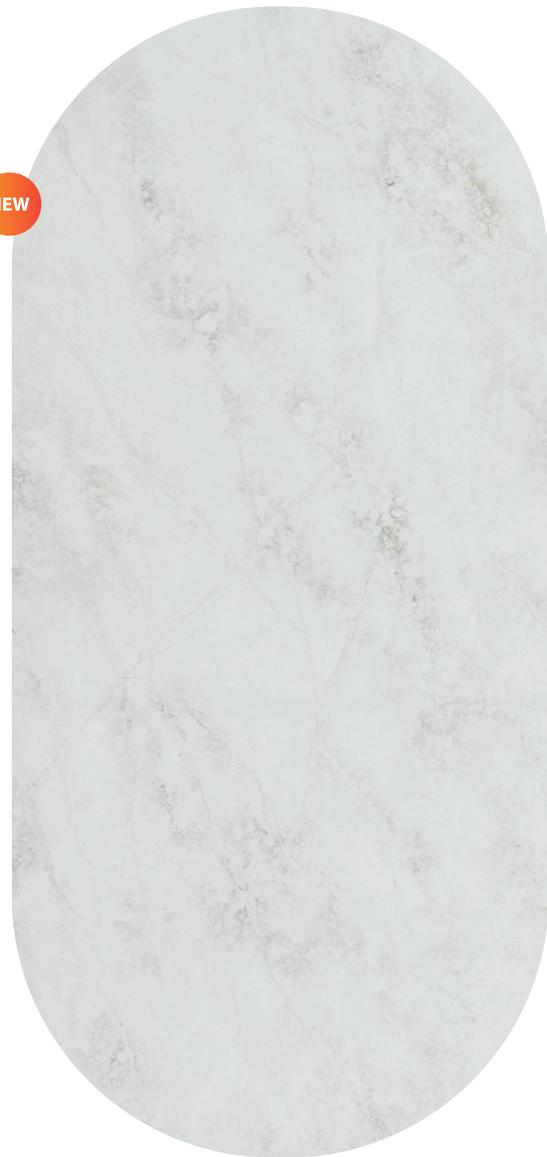
BQ6803
Lacus

Nuvolato captures the ethereal beauty of drifting through a cloud-strewn sky. Inspired by the soft with a soft white-gray background with elegant.



Above The Cloud Series

NEW



BQ6880 **Nuvolato**

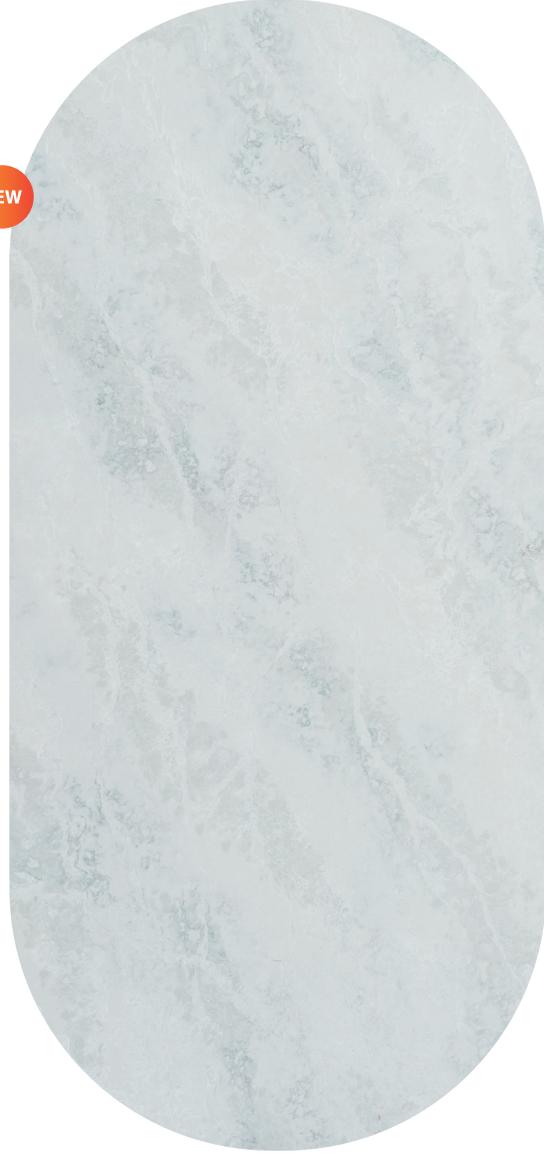


NEW



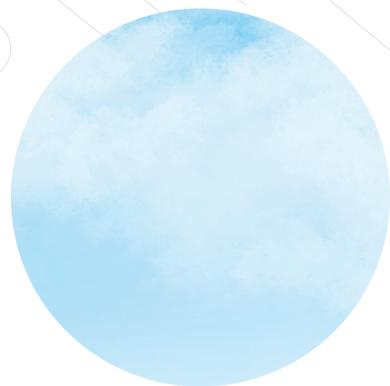
BQ6881
Adamello

NEW



BQ6882
Esmeralda





Sky Series

For thousand years, clouds have always been an endless inspiration for their admirers. People see them as the source for their exploration, appreciation and sublimation. It's sentimental seeing the clouds floating through airplane's windows.



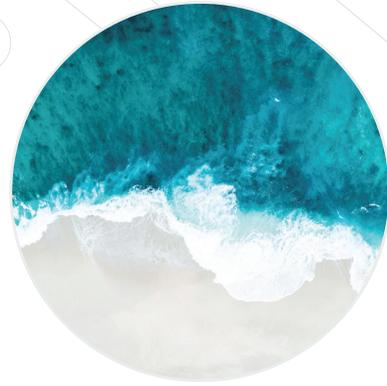
BQ8881
Gan Eden



BQ8884
Elysian

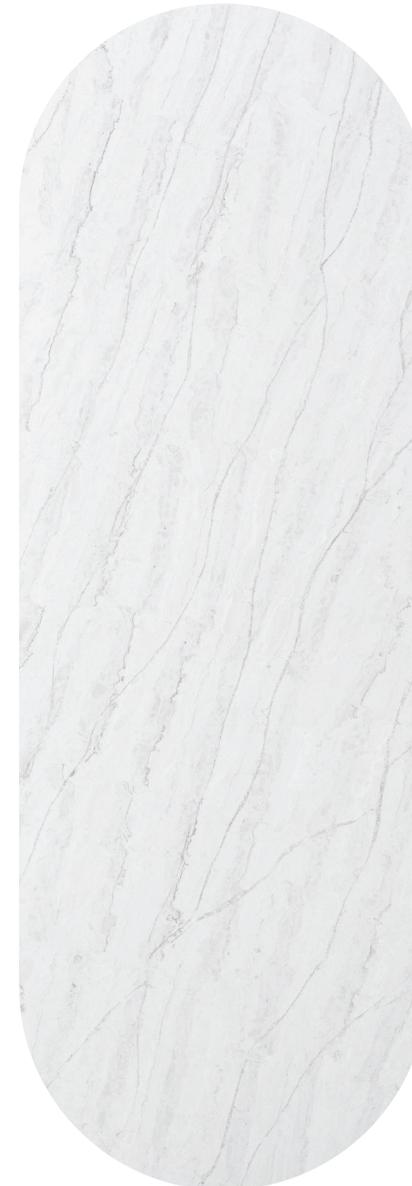


BQ8887
Amadeus



Ultrasea Series

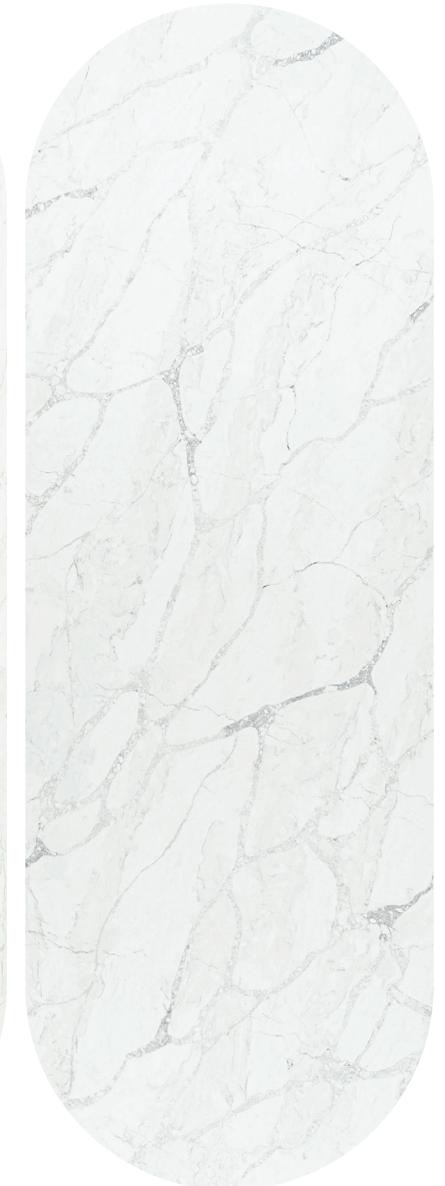
For thousand years, clouds have always been an endless inspiration for their admirers. People see them as the source for their exploration, appreciation and sublimation. It's sentimental seeing the clouds floating through airplane's windows.



BQ6718
Nashville



BQ6702
Costa Nova



BQ6800
Grey Monet



BQ6700
Covelani

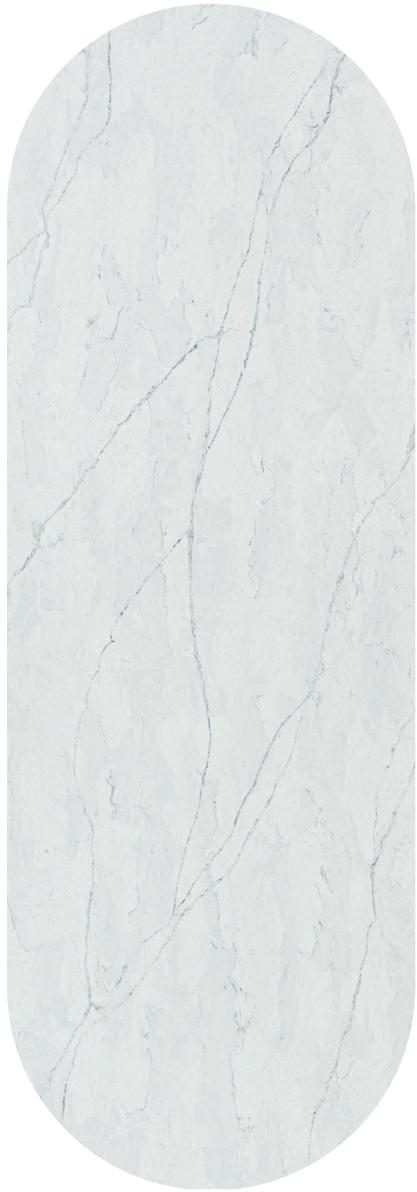


BQ6701
Camarina

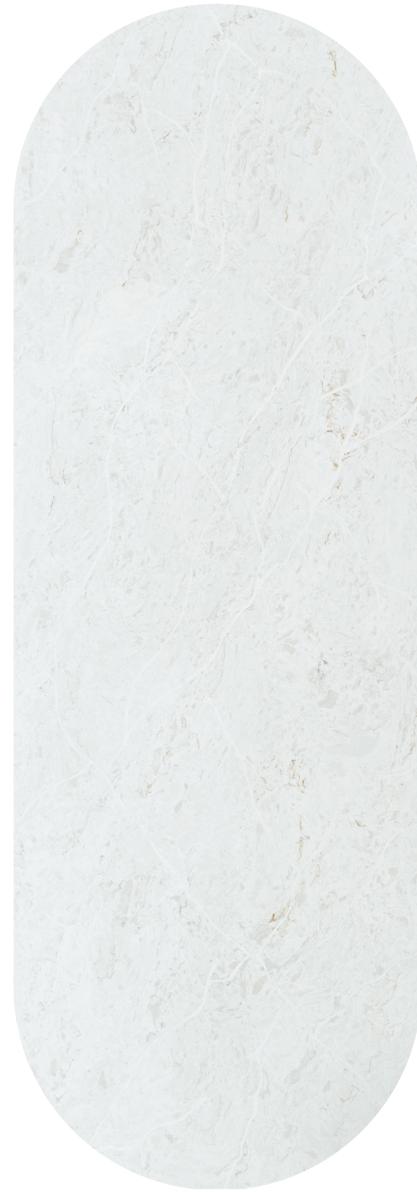


BQ6705
Tyrol





BQ6709
Marino



BQ6710
Nefeli



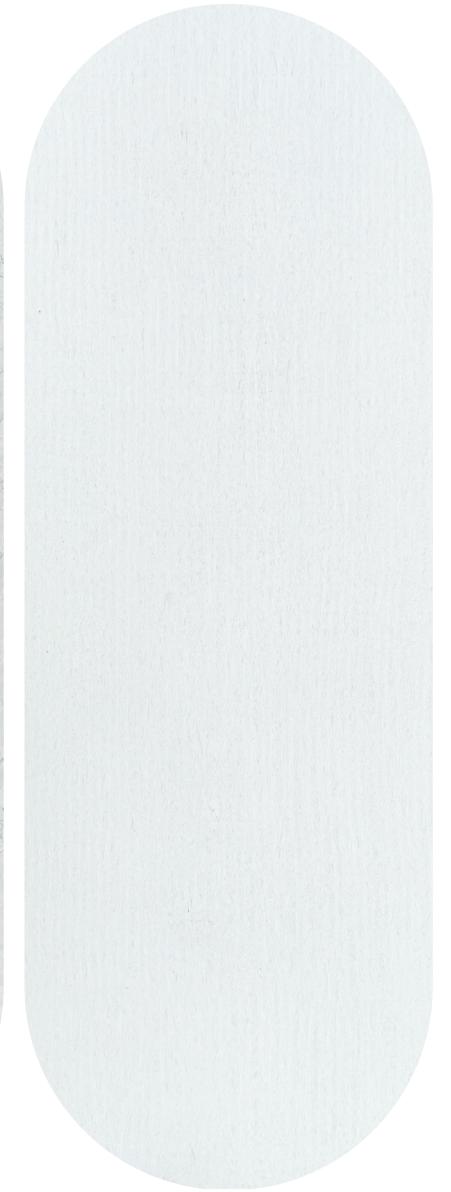
BQ6716
Vitoria Regia



BQ6712
Matarazzo



BQ6715
Cipollino



BQ9606
Avorio



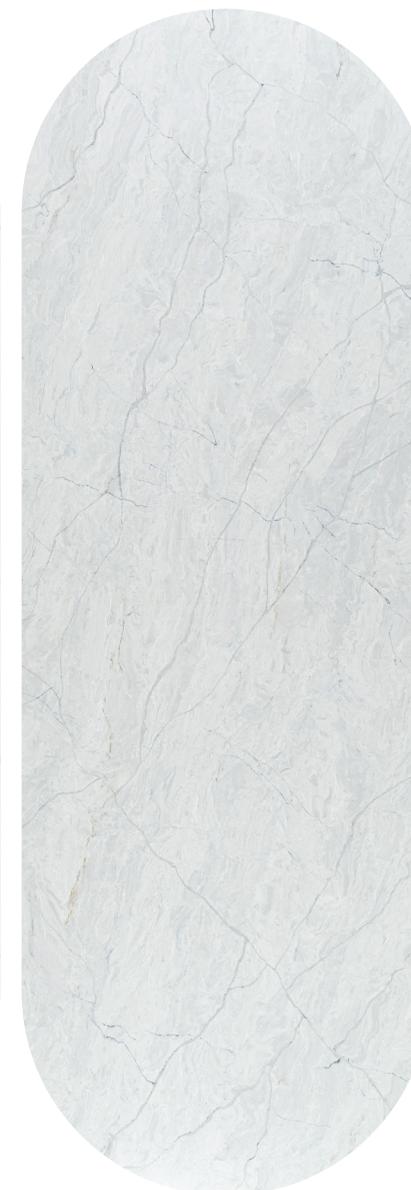
Acqua Series



For thousand years, clouds have always been an endless inspiration for their admirers. People see them as the source for their exploration, appreciation and sublimation. It's sentimental seeing the clouds floating through airplane's windows.



BQ7701
Allurio



BQ7702
Moonglade



BQ7704
Verdelia



Meteor Series

For thousand years, clouds have always been an endless inspiration for their admirers. People see them as the source for their exploration, appreciation and sublimation. It's sentimental seeing the clouds floating through airplane's windows.



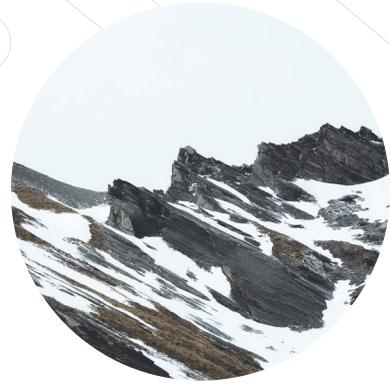
BQ8852
Karacabey



BQ8850
Sardiana



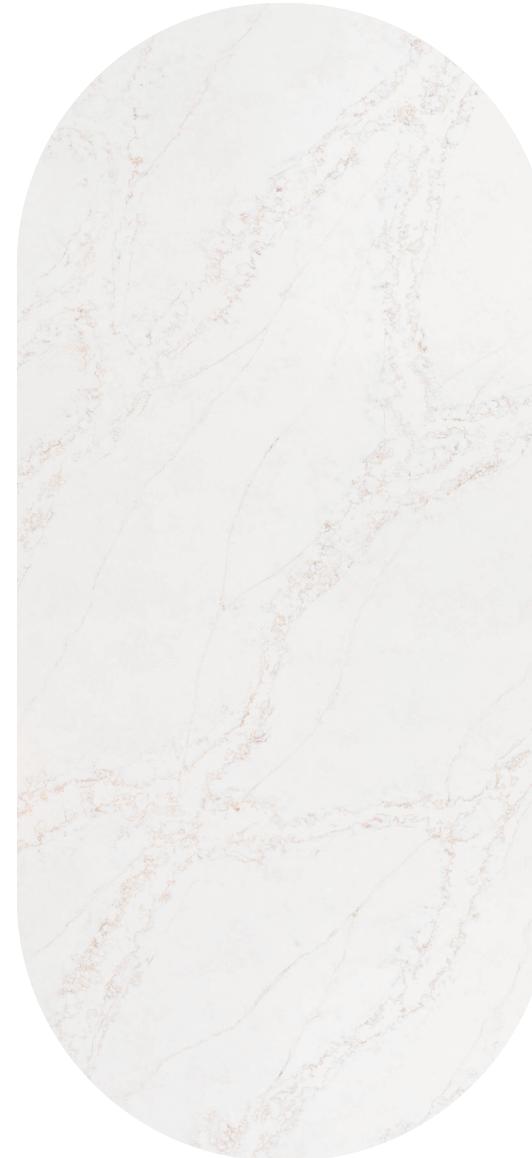
BQ9700
Sahara Noir



Calacatta

Series

For thousand years, clouds have always been an endless inspiration for their admirers. People see them as the source for their exploration, appreciation and sublimation. It's sentimental seeing the clouds floating through airplane's windows.



BQ6901 **Emanato**



BQ6848 **Javablue**



BQ6801
Marmoris



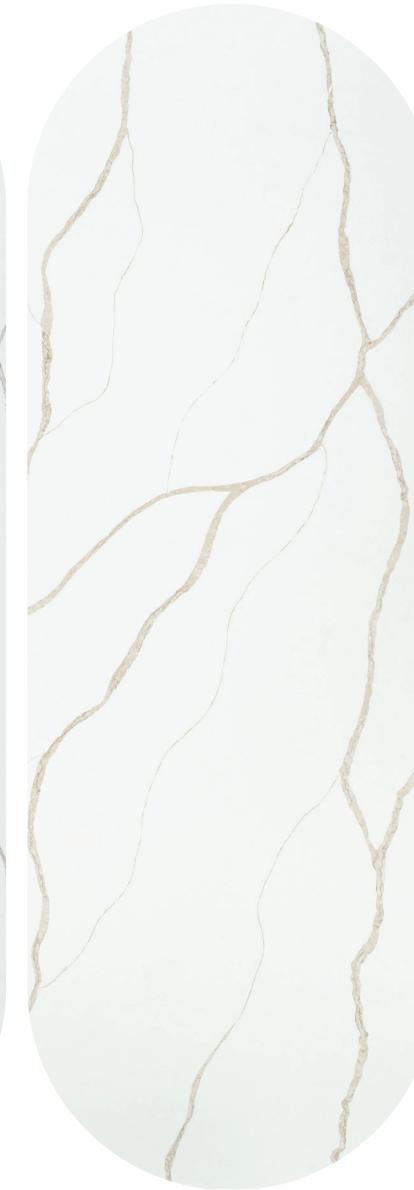
BQ6805
Mangata



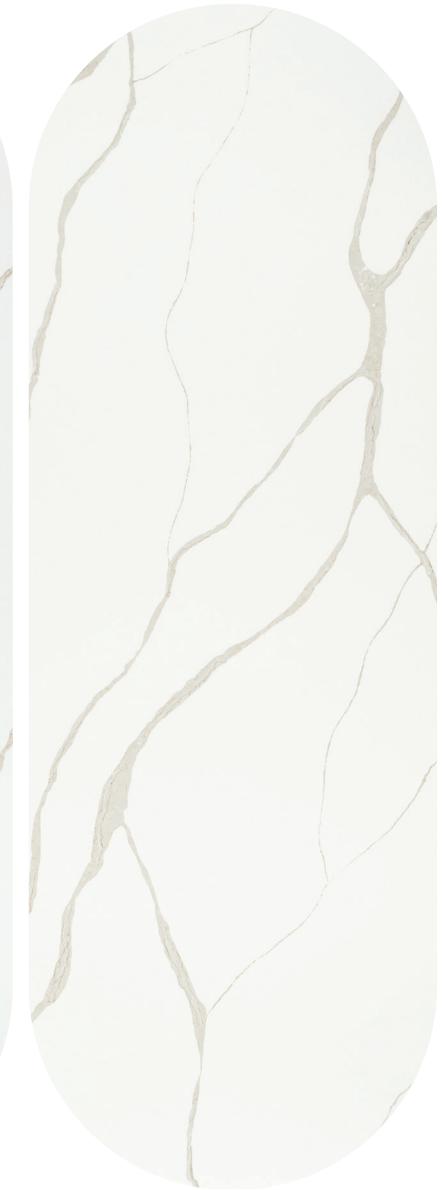
BQ8926
Calacatta Caldia



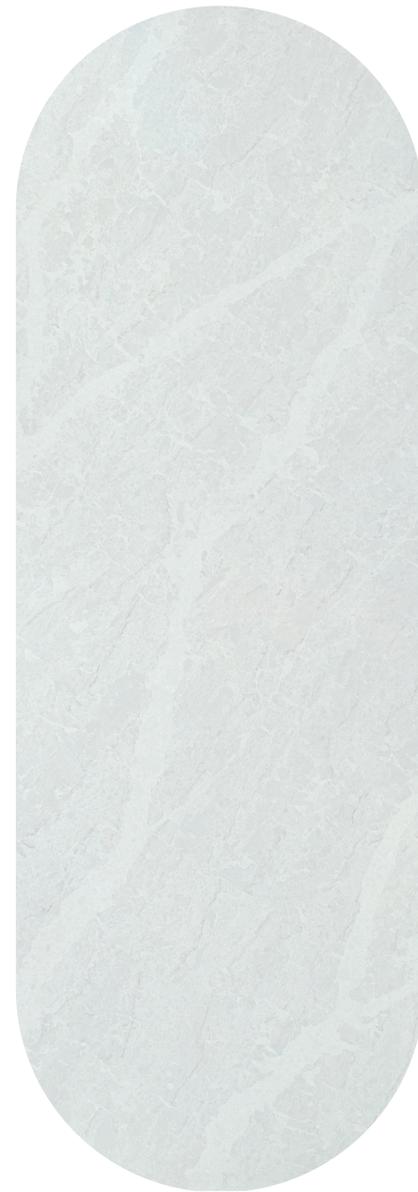
BQ8915
Alessandria



BQ8831
Alessandria Oro



BQ8836
Michelangelo



BQ9800
Merazo



BQ9802
Splendix



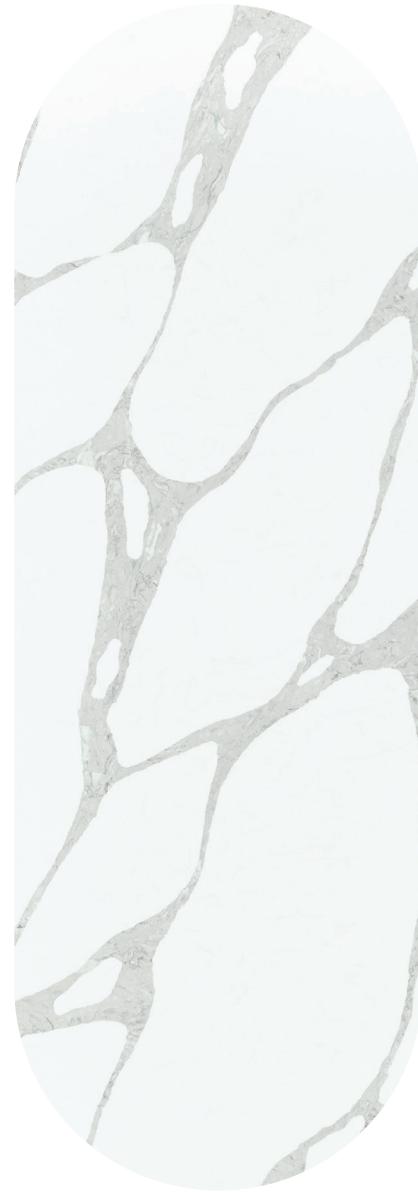
BQ9500
Amarcord



BQ8918
Vivalioro



BQ8912
Arabescato



BQ8920
Forza



BQ8628
Matarazzo



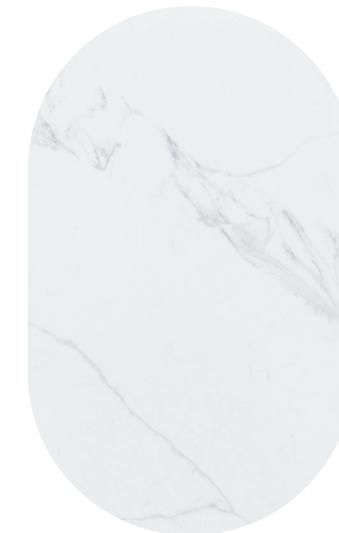
BQ8819
Cipollino



BQ8660
Avorio



BQ8800
Matarazzo



BQ8670
Cipollino

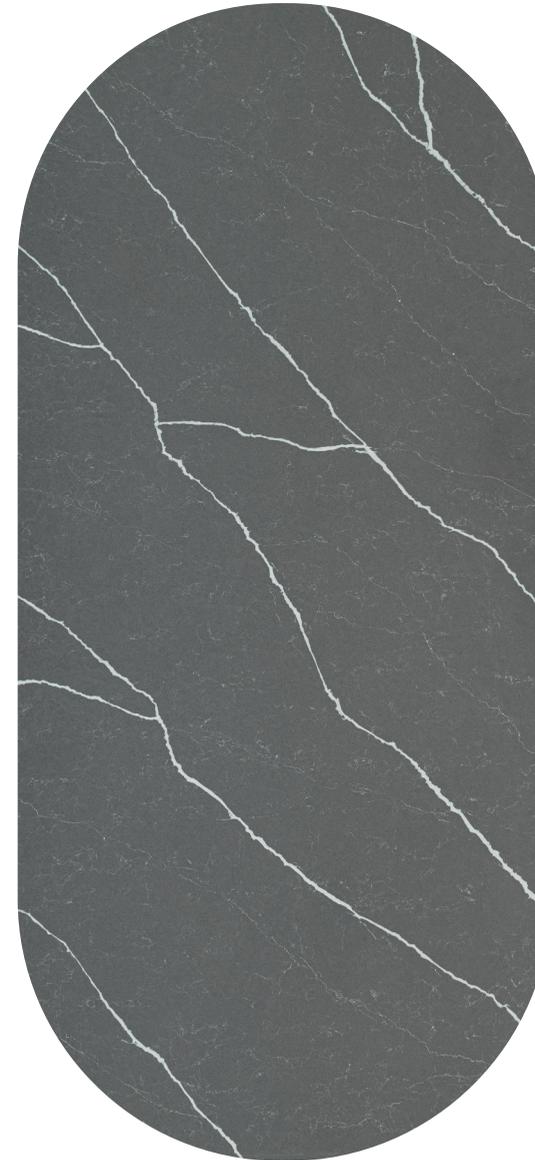


BQ8928
Avorio



Thunder Series

For thousand years, clouds have always been an endless inspiration for their admirers. People see them as the source for their exploration, appreciation and sublimation. It's sentimental seeing the clouds floating through airplane's windows.



BQ8730 **Cemento**



BQ8788 **Diamante**



BQ8738 **Greylac**



BQ8786 **Thunder Blue**



BQ8740 **Nero Marquina**





NATURAL

Collection



Dynamic granite and elegant marble effect series will create the most sublime impression for creative and luxurious projects.





BQ8815 **Misterio**



BQ8820 **Misterio Gold**



BQ8822 **Misterio Avo**



BQ8636 **Vittoria Lux**





BQ8625 **Lema**



BQ8627 **Parsenn**



BQ8629 **Delicato**



BQ8668 **Icelake**

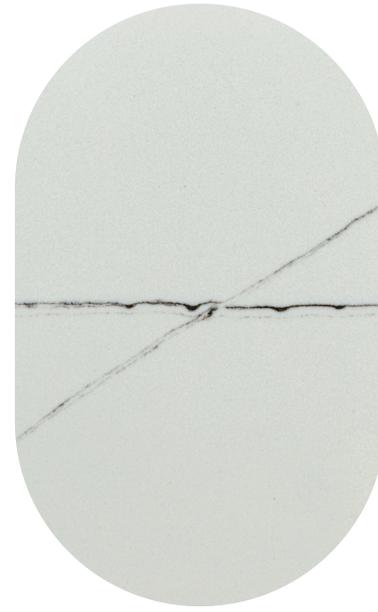




BQ8400 **Aspen**



BQ8401 **Elbert**



BQ8696 **New Macaubus**



BQ8690 **Luce Di Luna**



BQ8402 **Delta**



BQ8616 **Prima**



BQ8780 **Argento**



BQ8885 **Volakano**



BQ8891
Madreperola



BQ8860
Concreto



BQ8863
Tartufo



BQ8864
Naxos



BQ8870
Olympus White



CHƯA CÓ ẢNH

BQ3600
Halila



BQ2612
Polaris



BQ2600
Valley White



BQ2605
Denali



BQ8220
Carrara



BQ8222
Hestia



BQ8330
Ventisca



BQ2607
Serizzo Monterosa



BQ2608
Valley Green



BQ2609
Ceres



BQ8430
Botticino Classic



BQ8440
Bianco Venato



BQ8530
Gioia Carrara





BQ8583
Akoya



BQ8590
Dolce Vita



BQ8446
Grey Savoie



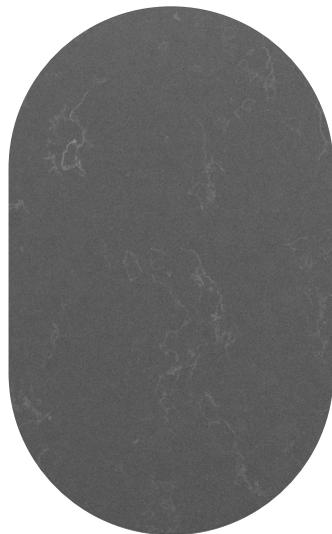
BQ8812
Java Noir



BQ8614
Altissimo



BQ8840
Eclipse



BQ8806
Uliano



BQ9453
Taj Mahal



BQ8816
Blue Savoy



BQ9470
Azul Aran



BQ9418
Serra



BQ8808
Cinza



CLASSIC

Collection



Based on a monothematic melody of rock, this collection creates both classic and contemporary feeling. These designs, with their sophisticated and professional look, can be applied to any modern or traditional architecture project.





BQ206 **Thasos**



BQ100 **Quasar Light**



BQ2088 **Onyx White**



BQ3603 **Galilea**





BQ501 **Bianca Sparkling**



BQ200 **Artic Snow**



BQ201 **Milky White**



BQ400 **Silver White**



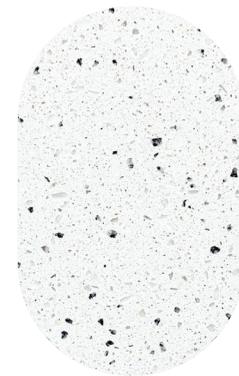
BQ1080 **Crystal Ice**



BQ850 **Crystal Ivory**



BQ900 **Crystal Salt**



BQ940 **Crystal Pepper**



BC190 **Sparkling White**



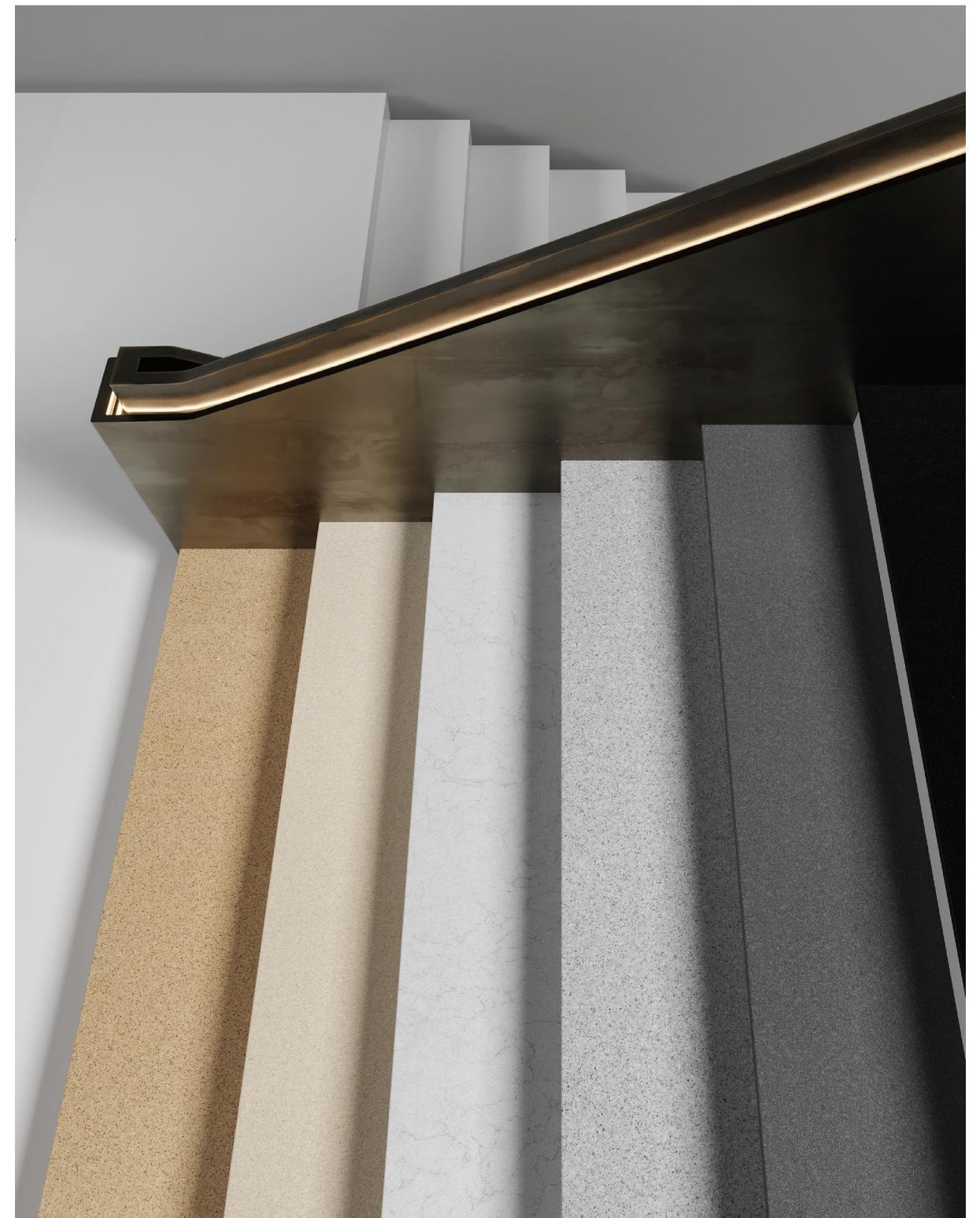
BQ8805 **Cendre**



BS390 **Stellar**



BQ982 **Castelo**

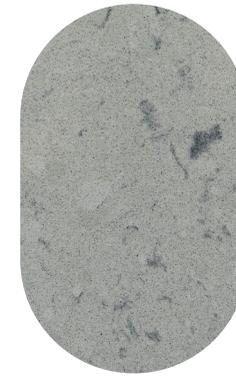




BQ8437 **Jura Grey**



BQ277 **Santenay**



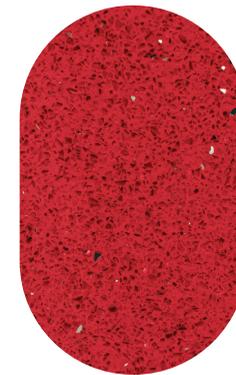
BQ8618 **Avalon**



BS250 **Twilight Grey**



BS124 **Satinet**



BC186 **Sparkling Red**



BQ9310 **Silver Sea**



BQ2102 **Belgium Blue**



BC1000 **Sparkling Black**



BQ262 **Crystal Black**



BQ2101 **Pure Black**



BQ370 **White Shells**

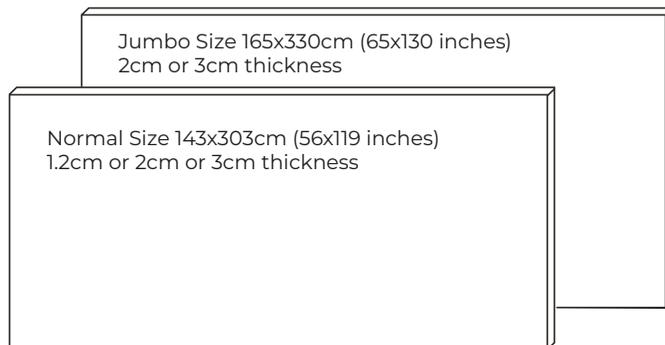
PRODUCT CARE

SILICA WARNING

The Silica Warning Sticker is put on the front of the slab. For further information about Silica Warning and Health guideline for Cristalline Silica, please access this link: vicostone.com/en/documents-download



STANDARD SLAB SIZES



THICKNESS	SLAB WEIGHT		KG/M ²	LBS/SF
	Normal Slab	Jumbo Slab		
1.2 cm	126	163	30 kg/m ²	6.14 lb/sf
2.0 cm	210	272	50 kg/m ²	10.24 lb/sf
3.0 cm	315	408	75 kg/m ²	15.36 lb/sf

The product images shown are for illustration purposes only. Color, shade and grain may vary from actual product. Vicostone reserves the right to change product images at any time without notice

TECHNICAL SPECIFICATIONS

SPECIFICATIONS	TEST METHOD	RESULTS
Water Absorption	ASTM C97 / C97M-18	≤ 0.02 %
	BS EN 14617-1:2005	≤ 0.02 %
Apparent Density	ASTM C97 / C97M-18	2.1 – 2.3 g/cm ³
	BS EN 14617-1:2005	2.1 – 2.3 g/cm ³
Flexural Strength	ASTM C880/C880M-18	Fine and medium grain: ≥ 55 MPa Coarse grain: ≥ 41 MPa
	BS EN 14617-2:2016	Fine and medium grain: > 60 MPa Coarse grain: > 40 MPa
Compressive Strength	ASTM C170/C170M-17	Dry: ≥ 200 MPa
	BS EN 14617-15:2005	Dry: ≥ 185 MPa
Chemical Resistance	ASTM C650-04:2014	Unaffected
	BS EN 14617-10:2012	Class C4
Dimension Stability	EN 14617-12:2012	Class A
Impact Resistance	ASTM C1870-18	36-inch ball drop: ≤ 0.25 in 48-inch ball drop: ≤ 0.27 in
	BS EN 14617-9:2005	> 4 J
Abrasion Resistance	ASTM C501-84:2015	Abrasive Wear index: I _w ≥ 179
	BS EN 14617-4:2012	Volume of chord: V ≤ 165 mm ³ Chord length: l ≤ 27 mm
Thermal Shock Resistance	ASTM C484-99:2014	No visible damage after 10 cycles
	EN 14617-6:2012	No Visible defects after 20 cycles Change in mass: ≤ 0.05% Change in flexural strength: - 8.4% ÷ 5.4%
Freeze-thaw Resistance	ASTM C1026-13:2018	No visible damage after 300 cycles Wt.Loss: ≤ 0.09%
	EN 14617-5:2012	No obvious damage after 25 cycles KM ₂₅ = 93 ÷ 105%
Mohs's Scratch Hardness	EN 101: 1991	≥ 6
Slip Resistance	DIN 51130:2014	R9 at Honed 400
	ASTM C1028-07	Static coefficient of friction - Dry: 0.7 ÷ 0.8 (Polished/Honed finish) - Wet: 0.5 ÷ 0.7 (Polished/Honed finish)
Microbial Resistance	ASTM D6329-98	Ranking 3: Resistant to Mold Growth
Stain Resistance	ASTM C 1378-04:2014	Class A (Polished finish)
Surface Burning	ASTM E84	Class A

MATERIALS COMPARISON

MATERIALS	QUARTZ	GRANITE	LAMINATE	SOLID SURFACE
Scratch Resistance	★★★	★★★	★★	★
Stain Resistance	★★★	★★	★★	★★★
Chip and Crack Resistance	★★★	★★	★★	★★★
Heat and Burn Resistance	★★	★★	★★	★★
Resistance to Household Chemicals Acids and Solvents	★★★	★★	★★	★★★
Low Maintenance	★★★	★★	★★	★
Non-absorbency and Non-porosity	★★★	★★	★★	★★★
Mold and Mildew Resistance	★★★	★★	★★	★★
Flexural Strength	★★★	★	★★	★★
Color Consistency	★★★	★	★★★	★★★
Immunity to Freeze and Thaw	★★★	★★★	★	★

KEY	★★★	Excellent
	★★	Good
	★	Fair

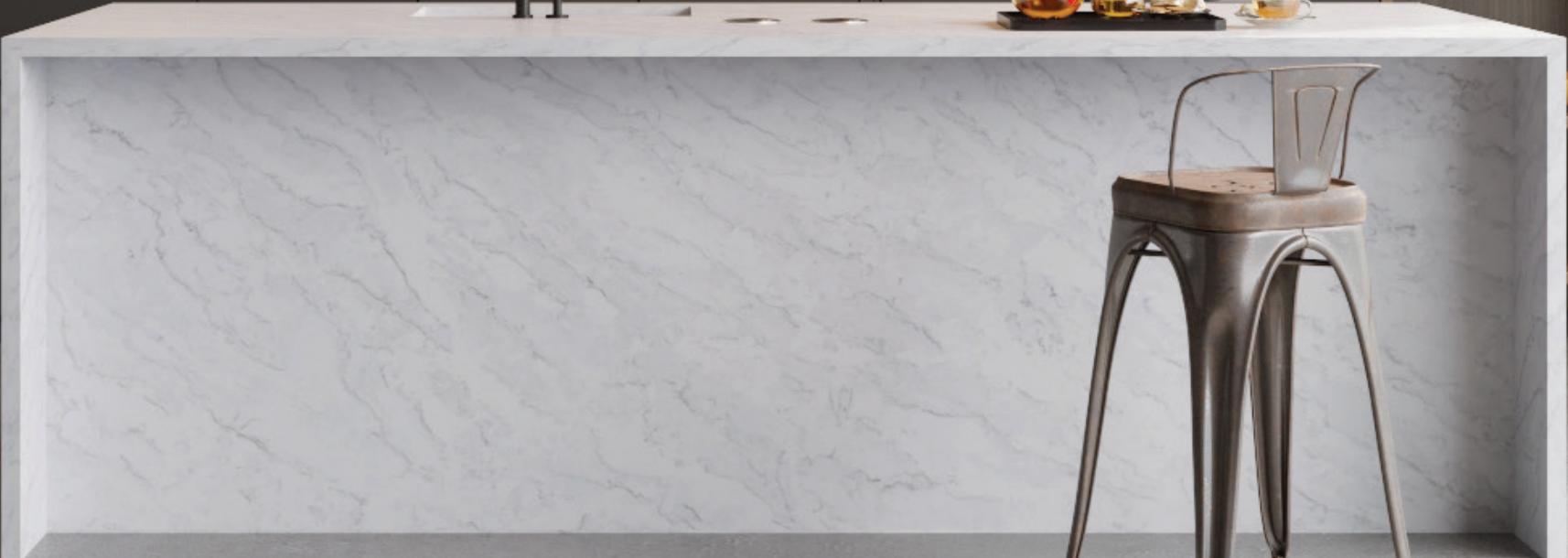
FINISHES



EXPLORE CARE & MAINTENANCE TIPS



<https://vicostone.com/-/media/files/care-and-maintenance.ashx>





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