



**KEROS STONE LLP**

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**KEROS**  
STONE

*Quartz Stone*

1950x3500 mm 1600x3200 mm 1450x3050 mm





# Quartz Stone

1950x3500 mm 1600x3200 mm 1450x3050 mm

## Company Profile

Welcome to keros stone, where you can find the ingenious of sharp vision, global network and powerful backbone. the company under the brand keros stone carries the vision to cater world class quartz stone it believes in producing superior quality quartz stone with a sharp vision on market. It takes a lot of skill to design and manufacture in a competitive successful years as a leading quartz stone company.

Keros stone presents its latest home collection catalogue, featuring an extensive selection of ideas for the home including a wide range of quartz stone with a wide varity of designs, sizes and styles to suit all tastes and requirements.

This catalogue just features a selection of our latest products. in our showroom, you can find everything you could possibly need to dress up the home, including, edge products and the letest design trends.

Visit your neverest quartz stone showroom, where we can provide you with top-notch guidance and instillation services. and remember, now you can take advantage of our unbeatable promotional offers and advantageous finance deals and purchase products for the home with all the quality and assurance of keros stone different brand name

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### SERIES

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Calacatta	03
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Granity	13
Crystal	14
Rocker	15
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Multy Colour	17





## Edge Profiles

Your surface is not complete without an edge profile to complement your slab selection and space.

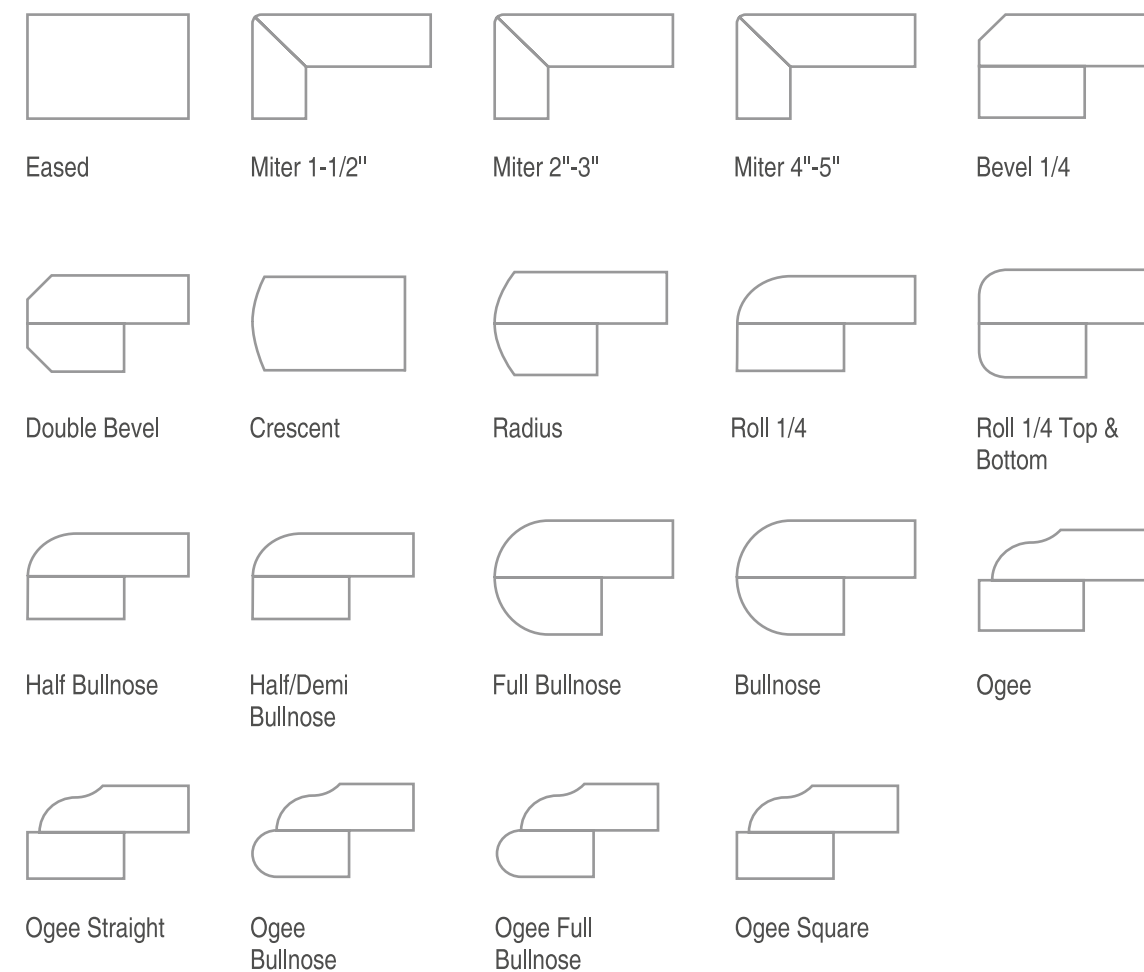
With keros stone, selecting the best fit is easy.

The unique properties and durability of keros stone quartz surfaces allow for a wide range of edge profile design options.

Many edge profiles are possible, from a standard edge to laminated or mitered edges which create the appearance of a thicker slab.

All edge details should have a minimum 1/8" radius on any profile, for both top and bottom edges.

For high-traffic areas, 1/4" minimum radius is suggested.

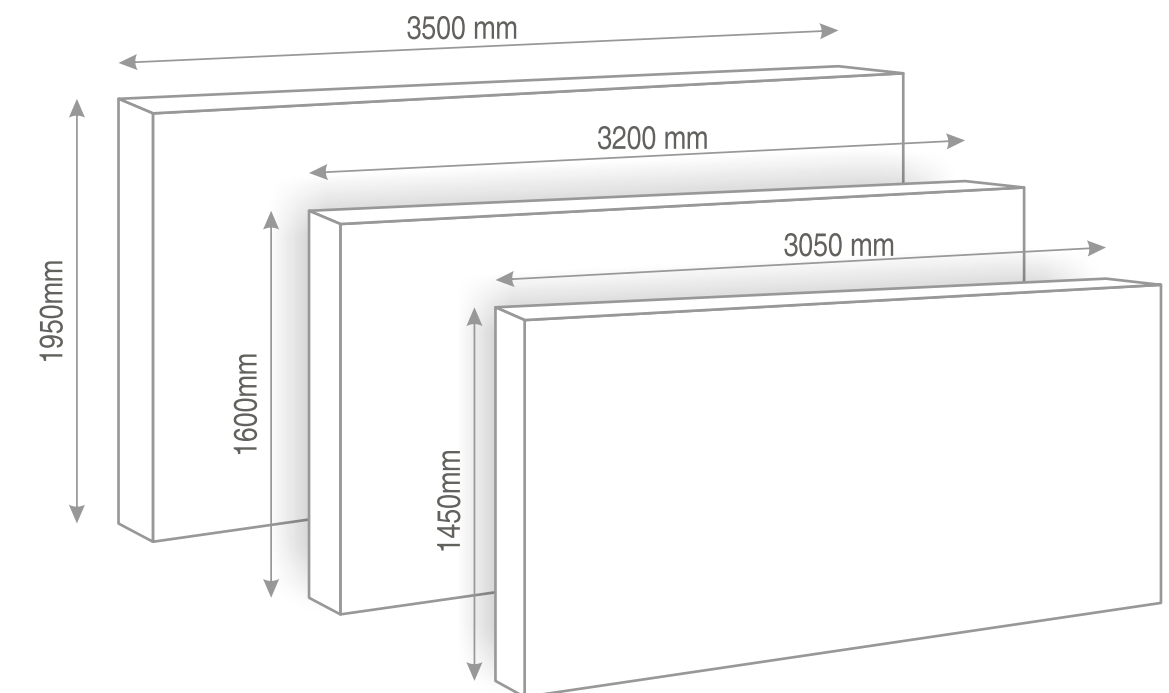


# KEROS

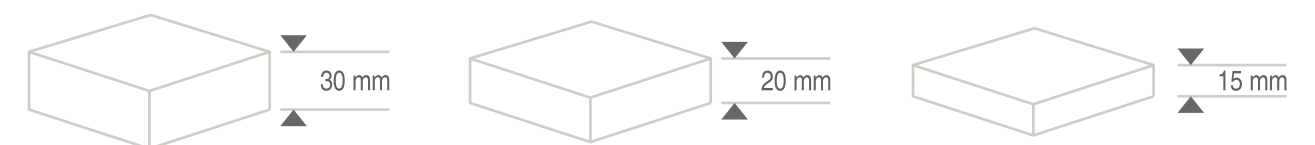
STONE

## Quartz Stone

## Available Thickness



## Available Thickness



CALACATTA SERIES QUARTZ STONE



ALASKA WHITE



EXOTIC WHITE

SIZE AVAILABLE : 1600x3200 mm

THICKNESS AVAILABLE : 30 mm & 20 mm







**KEROS**  
STONE

QUARTZ STONE

## CALACATTA SERIES



NATURAL SATAURIO



ROYAL CALACATTA

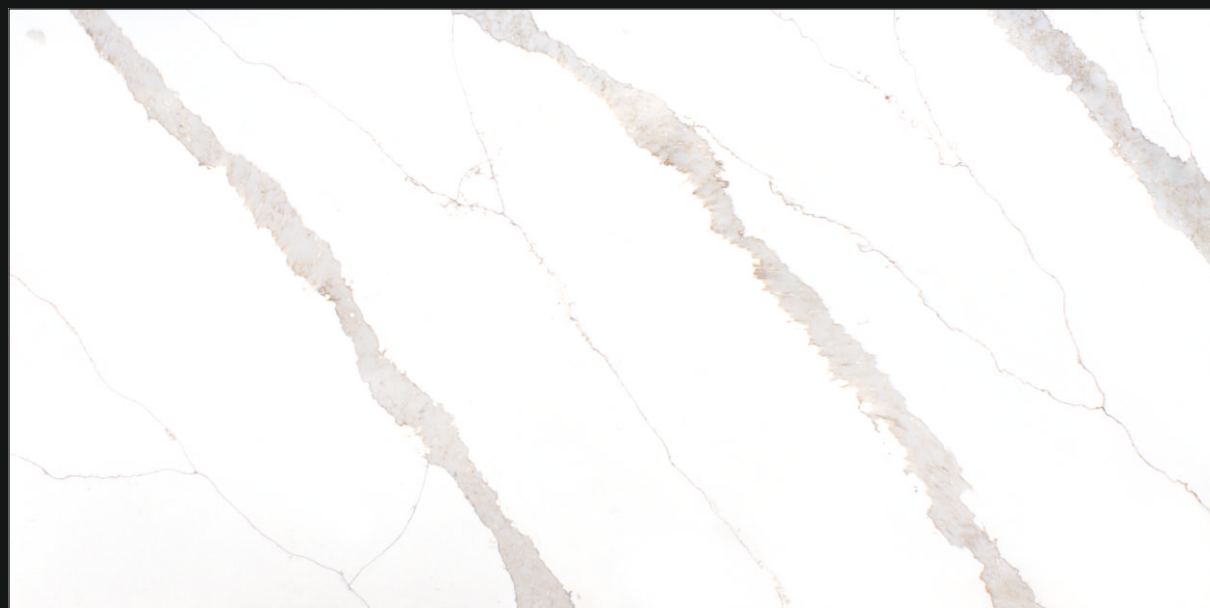
SIZE AVAILABLE : 1600x3200 mm

THICKNESS AVAILABLE : 30 mm & 20 mm





IMPERIAL WHITE



OLYMPIA WHITE

SIZE AVAILABLE : 1600x3200 mm

THICKNESS AVAILABLE : 30 mm & 20 mm



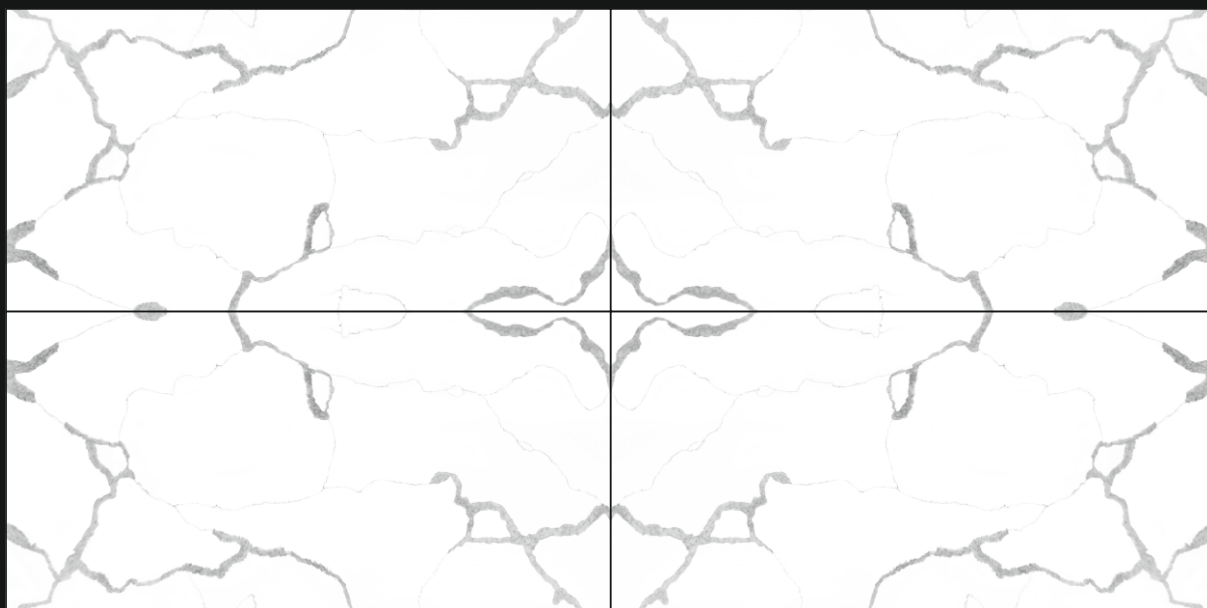
SIMRAN WHITE







CALACATA VENATO A/B



SIZE AVAILABLE : 1600x3200 mm

THICKNESS AVAILABLE : 30 mm & 20 mm

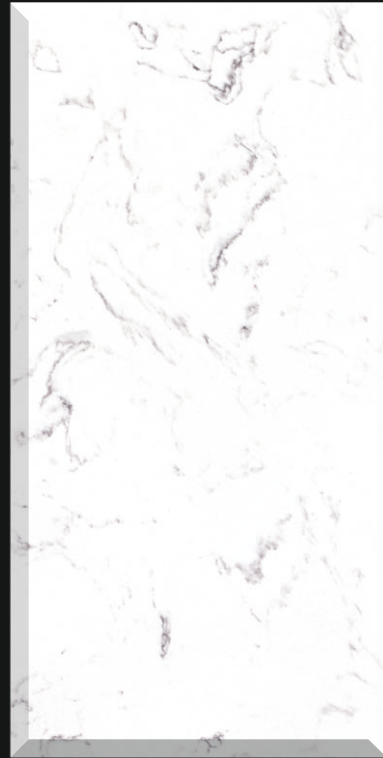




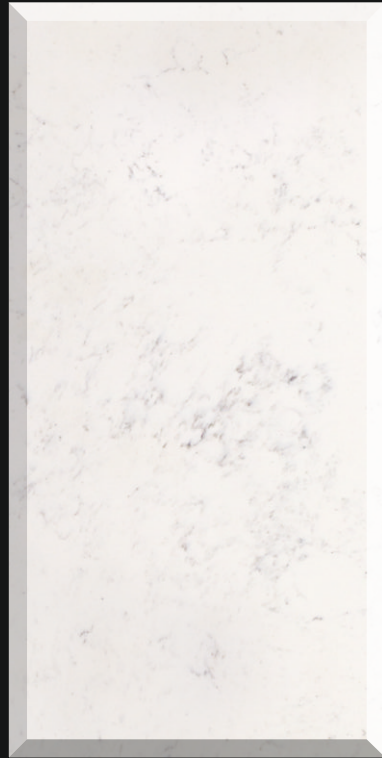
QUARTZ STONE  
**CARARRA SERIES**



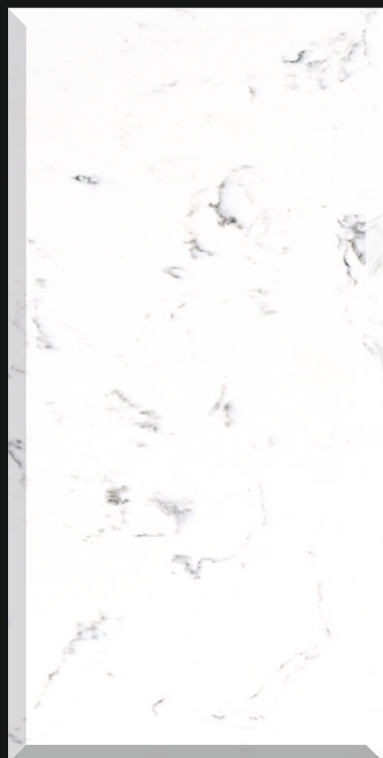
NEW EVEREST



ITACA WHITE



MONTANA WHITE



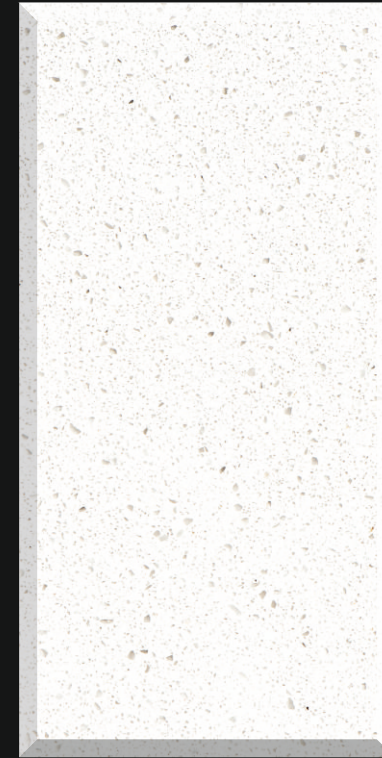
MELBORN WHITE



QUARTZ STONE  
**WHITE SERIES**



CLASSIC WHITE



FROST WHITE

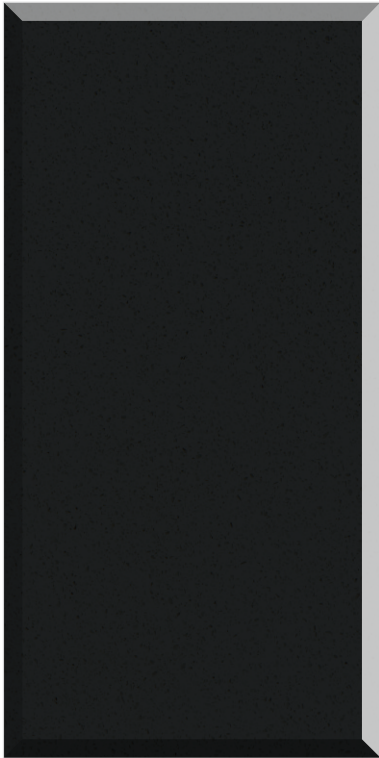


ICE WHITE





QUARTZ STONE  
**GRANITY SERIES**



GRANITY BLACK



GRANITY WHITE



GRANITY SILVER



GRANITY GREY



QUARTZ STONE  
**CRYSTAL SERIES**



CRYSTAL GREY



CRYSTAL WHITE



CRYSTAL BLACK





QUARTZ STONE  
**ROCKER SERIES**



ROCKER CEMENT



ROCKER GREY



QUARTZ STONE  
**MOCCA SERIES**



MOCCA DARK GREY



MOCCA WHITE



MOCCA SILVER





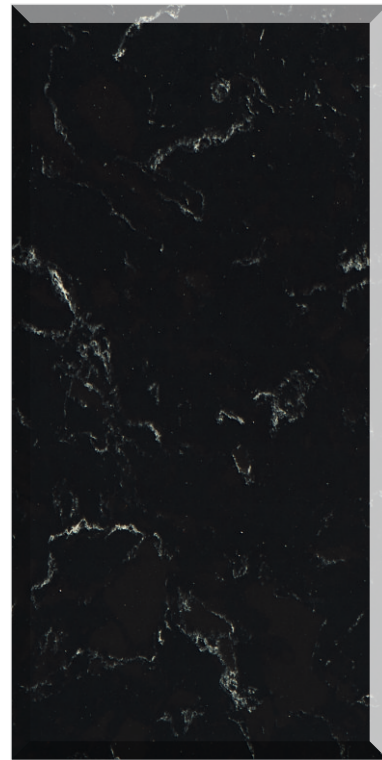
MULTY COLOUR



CANTERBURY



BLACK PEARL



VANILLA BLACK



AVALANCHE



WILLIUM GREY





MULTY COLOUR



RAIN FOREST



BELLINGHAM



STARRY LIGHT



MILANO GRAY



FIBUAS BLACK



JELISKA WHITE

TECHNICAL SPECIFICATION

Technical Specifications - Quartz Stone

Test Performed	Test Standard	Results
App. Density Kg/dm3	EN14617-1	2.2 -2.45
Water Absorption	EN14617-1	<0.04
Flexural Strength(Mpa)	EN14617-2	50 - 60
Dimensional Stability	EN14617-12	Class A
Impact Resistance (Joule)	EN14617-9	4 - 9 Joule
Compressive Strength (Mpa)	EN14617-15	170 -220
Abrasion Resistance	EN14617-4	Groove Length=21.1mm
Frost Resistance	DIN 52104	Complies With Standard
Surface Hardness (Mohs Scale)	EN 101	6.0 -7.0
Stain Resistance	ANSI Z124.6	Pass
Wear & Cleanability	ANSI Z124.6	Pass
Chemical Resistance	ANSI Z124.6	Pass
Chemical Resistance	EN14617-10	Class C4
Resistance To Acids	ASTM C 650	Not Affected
Linear Thermal Expansion (30 <sup>o</sup> -60 <sup>o</sup> ) °C <sup>-1</sup>	EN14617 -11	2.6x10 <sup>-4</sup>
Boiling Watet Resistance	NEMA LD3-3.5	Pass
High Temperature Resistance	NEMA LD3-3.6	Pass
Cigarette Test	ANSI Z124.6	Pass
Fire Classification	EN13501-1	Wall Cladding: B-s1 -d0, Flooring & Stairs: B-fi-s1
Slip Resistance	EN 14231	We: 13-21 SRV , Dry: 43-53 SRV
Radiation	GB 6566-2010	Complies With Requirement Of Standard
Thermal Shock Resistance	EN14617-6	No Visual Defects After 10 Cycle.
		Loss in Flexural Strength= Loss In Mass = 0.02%-0.05% 0.7%-1.1%
Freeze & Thaw Resistance	EN14617-5	No Defects After 25 Freeze-Thaw Cycle.
Glossiness Reflection	%	45-70
Surface Slip Resistance HONED 400	DIN 51130	R9
Static Coefficient Of Friction	ASTM C 1028	Dry: 08, Wet: 0.6
Quartz Slab Size : 1950x3500mm   1600x3200mm   1450x3050mm		

Note : Printed representation of colour may vary from the actual product. Please view the actual product prior to selection.