



CAMROLA[®]
QUARTZ

A Legend in Every Design



LIVE THE LIFE OF
QUARTZ

Camrola Quartz Ltd., an initiative along with **Paramshree Granito Pvt. Ltd.** for manufacturing quartz stone with its plant located at Himmatnagar, Gujarat. India. **Camrola Quartz Stone** has the capacity to manufacture **21000 SQFT** of quartz stone daily.

Quartz stone is an engineered stone used for a variety of applications in the building and construction industry, be it residential, non-residential or Commercial. Quartz can be used either in existing buildings, homes, offices, etc. or in new construction projects instead of tiles or natural stones, to enhance durability, strength as well as minimize maintenance costs for the end users. Quartz stone essentially eliminates most of the innate deficiencies of natural granite stone as well as enables designs that are customized to the end user's choice.

Camrola has been setup with the highest level of quality and systemic controls that ensures consistent production with minimal wastage. Camrola will lead by example and aims to become the feather in the cap for the Indian engineered stone industry.

Camrola's management is composed of top management from the Indian engineered stone industry with experience in sales and manufacturing as well as of management with experience in multinational manufacturing companies from USA and Singapore.



Premium Quality



Durable



Maintenance Free



Versatile & Elegant



Environment Friendly

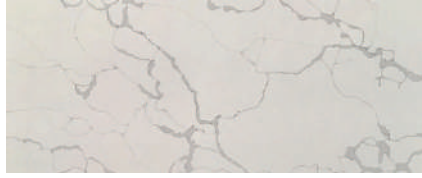


Bacteria Free

EVEREST SERIES



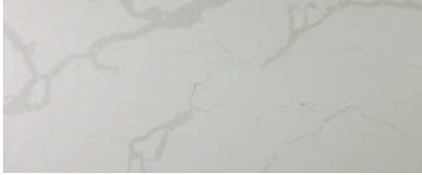
Avanza Calacatta



Statuario Calacatta



HIMALAYAN SERIES



Arlington Calacatta



Caserta Calacatta



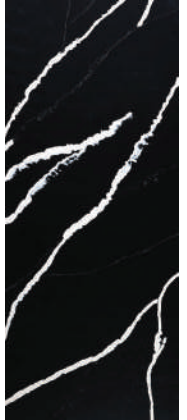
Cam Venice Calacatta



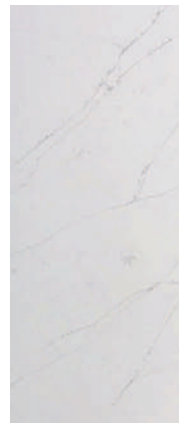
Venatino Calacatta



Oslina
Calacatta



Manassas
Calacatta



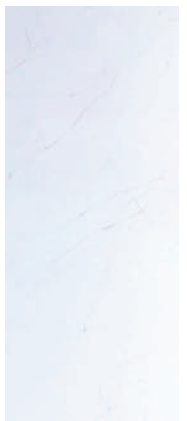
Rapheal Grey



Rapheal Gold

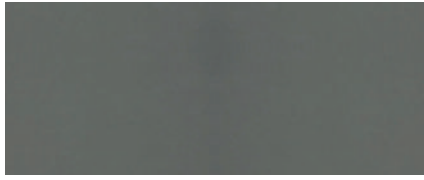


Maria Grey



Maria Gold

LUXOR SERIES



Camilano



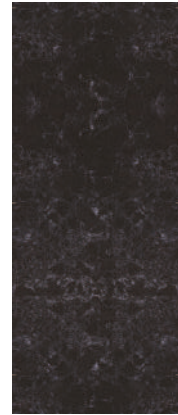
Camrola White



Carrara Imperial



Carrara Miami



Nero Emperador



Sandalwood



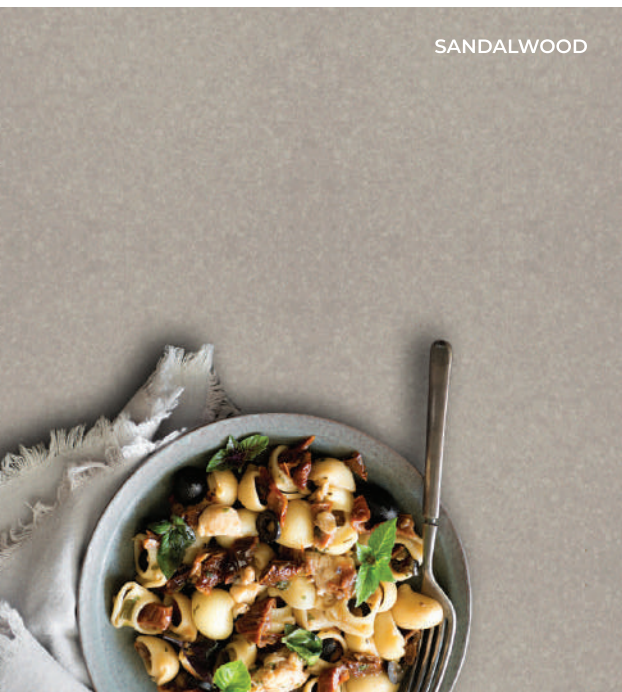
Snow Flake



Ushus Brown



Valencia

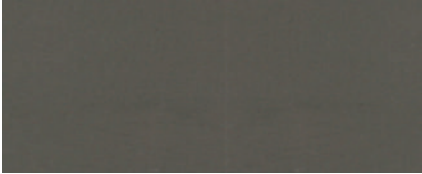


SANDALWOOD



USHUS BROWN

COSMIC SERIES



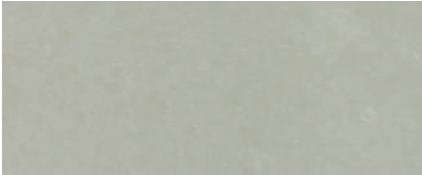
Berry Grey



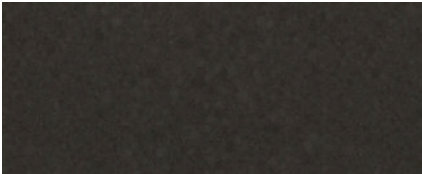
Light Grey



Mint Grey



Jupiter



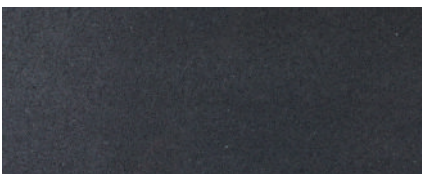
Citilite



Concrete



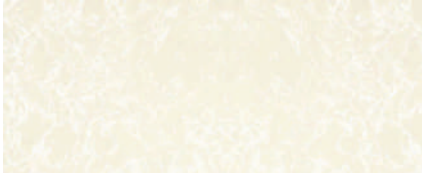
Chroma Kafe



Dark Grey



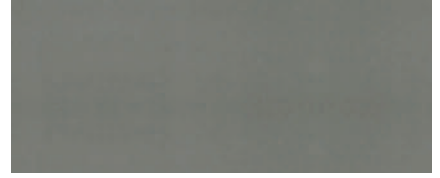
IMPRESSO SERIES



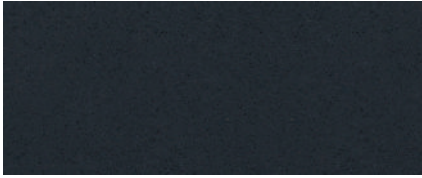
Adonis



Camrola Beige



Grigio Cam

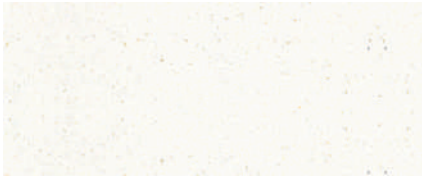


New Mud Grey

ARIA SERIES



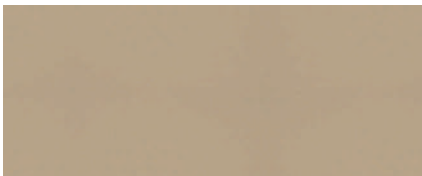
Chilled White



Cotton White



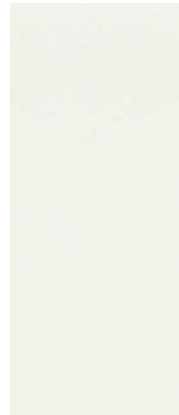
Regal White



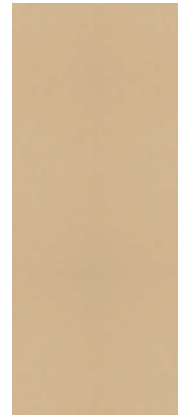
Sahara Brown



Crystal Beige



Intense White



Mint Crema



Relicker



Intense White

CRYSTAL SERIES



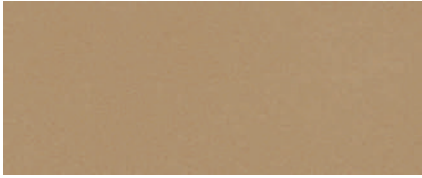
Inox Beige



Inox Bristol



Inox Brown



Cappuccino



Dazzle Black



Inox Brown



Inox Beige

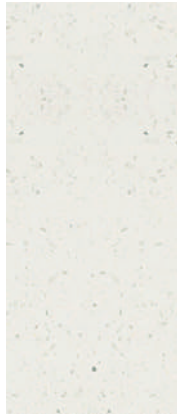
MIRAGE SERIES



Alphanzo Star



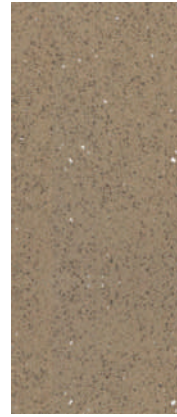
Azulite Star



Bianco Star



Blue Star



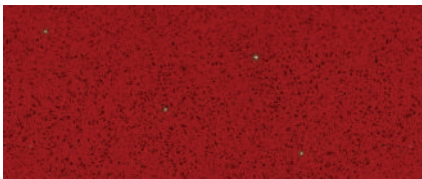
Brown Star



Burgandy Star



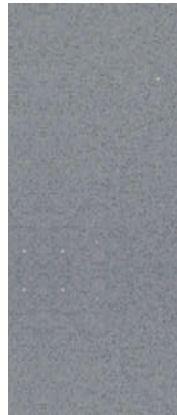
Coasta Star



Fiero Star



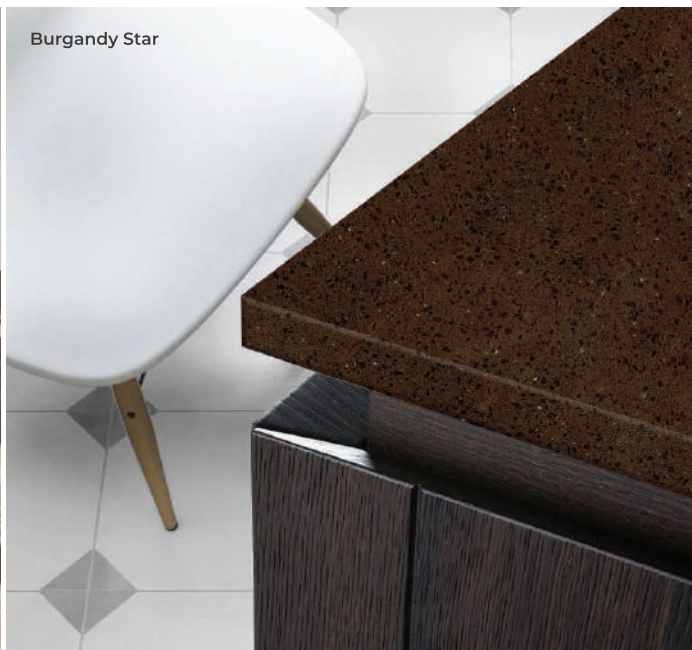
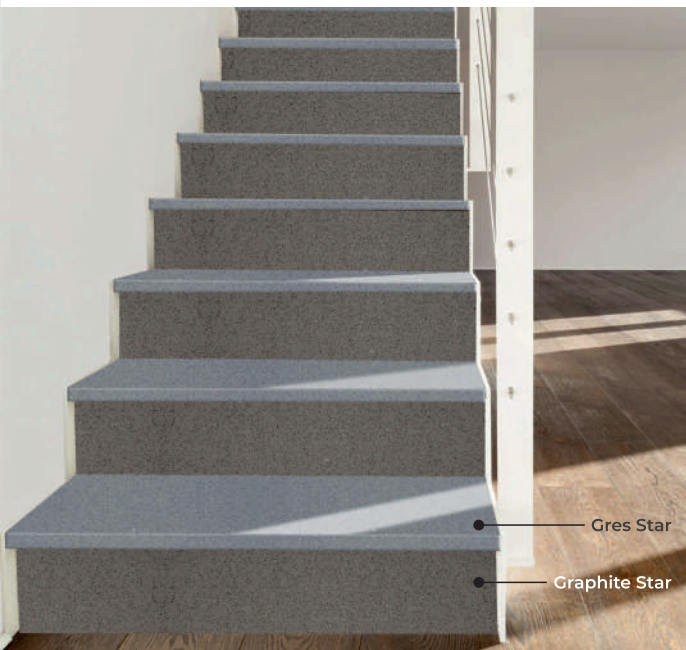
Graphite Star



Gres Star



Ruby Star



TECHNICAL SPECIFICATION

Property	Results	Method
Water Absorption	<0.05%	ASTM C97-09
MOH's Hardness	6.5 - 7	MOH's Hardness Scale
Thermal Shock	No Damage, Passed 5 Cycles	ASTM C484
Compressive Strength	24000 Psi	ASTM C170
Flexural Strength	8500 - 9000 Psi	ASTM C880
Moisture Absorption	Negligible	ASTM C97
Abrasion Resistance	21.5 mm	ASTM C1253
Density	2.4 g/cm ³	ASTM C373
Cigarette Test	Unaffected	ANSI Z124.6
Stain Resistance	Unaffected	ANSI Z124.6
Bond Strength	205 Psi	ASTM C482
Wear Resistance	Unaffected	ANSI Z124.6
Thermal Expansion	2.5 x 10 ⁻⁶ in/f	ASTM C531
Chemical Resistance	Unaffected	ASTM C650
De-Icing Resistance	Unaffected	ASTM C672
Freeze-Thaw Resistance	No Damage, Passed 15 Cycles	ASTM C1026
Surface Burning Characteristics	17 (Class A/1 Rating)	ASTM E84

SLAB SIZE

3500x2000mm (138" x 79") | 3225x1625mm (127" x 64") | 3200 x 900 mm (126" x 35.5") | 3150x1450mm (124" x 57")

THICKNESS

30mm, 20mm, 15mm

Customized size is available on request

MOULD FINISHING



Full Bullnose



Demi Bullnose



1/2" Bevel



1/2" Bullnose



1/2" Bevel T&B



1/2" Round T&B



Full Bullnose
with Acrylic Lining



Spill Free Edging

COMPARISON

Property	Results	Results	Results	Results
Characteristics	Camrola Quartz	Composite Marble	Granite	Imported Marble
Resistance To Chemicals	High	Low	Moderate	Low
Hardness	High	Low	Moderate	Low
Resistance To Impact	High	Low	High	Low
Resistance To Stains	High	Low	Moderate	Low
Resistance To Scratch	High	Low	High	Low
Resistance To Oil Absorption	High	Low	Moderate	Low
Heat Resistance	High	Low	Moderate	Low
Non Porous	High	Low	Low	Low
Ease To Maintenance	High	High	Moderate	High
Resistance To Microbial Growth	High	High	Low	High
Cost Saving Through Low Wastage	High	High	Low	Low
Maintenance	Low	High	Low	High
Saving On Installation	High	High	Low	High
Resistance To Water Absorption	High	Low	Moderate	Low
Size Consistency	High	High	Low	Low
Colour Consistency	High	High	Low	Low
Supply Consistency	High	High	High	Low
Colour/pattern/texture Options	High	High	Low	Moderate

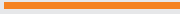
Like all fine materials, Camrola Quartz responds best when handled with due care and attention. Remember, it is always easier to wipe up a spill than it is to handle a dried stain. Just wipe away any spilled food before it turns into a permanent stain.

Remember that detergents containing bleach and hard scouring granules may harm surfaces over time. Therefore, pay due attention to your detergent selection by never using cleaning products that contain soft or hard scouring granules such as vim scouring power or CIF Cream.

Products with pH close to neutral or with reduced pH effect (general cleaning products which may be commercially available on shelves) may be used at all times. However, prolonged contact with decalcified and products containing decalcifying agents as well as oil solvents and products containing oil solvents must be avoided.

Gently scrape away any spills of paint, nail, enamel, chewing gum, mustard, grease, etc using a plastic spatula as soon as possible. Make sure you cleanse the surface with water thoroughly.

Quartz being one of the hardest minerals on earth, offers an unparalleled strength and durability that prevent easy scratching and damage. Still, as with any surface, Camrola Quartz can be permanently damaged by exposure to strong forces that undermine its physical properties. In order for your countertop to maintain its good looks for many years, always use a bread/chopping board and a table mat (trivet)



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CAMROLA QUARTZ LIMITED

