



ZEROSILICA
THE SAFER STONE

**The Safer Stone
for Modern Living**



ultimatestone.nz



A Standard of Safety, Beauty & Performance

Kleenstone™: The Conscious Choice in Engineered Surfaces

Kleenstone™ is the silica-free benchtop surface designed for today's health-aware, design-led spaces. Combining modern durability with refined aesthetics, it offers a safer, smarter alternative to traditional engineered stone.

Free from crystalline silica, NSF certified, and built for everyday use, Kleenstone™ helps protect the people who fabricate, install, and live with it. Ideal for residential and commercial projects alike, it brings peace of mind into the heart of the home — without compromising on elegance, tone or finish.





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Why Kleenstone™

Kleenstone™ is the health-conscious choice for solid surfaces — designed to deliver safety, beauty, and performance in equal measure. Whether you're specifying for a kitchen, bathroom, or commercial fitout, Kleenstone™ offers a responsible and future-ready alternative to traditional engineered stone.

Silica-Free & Safer to Fabricate



Contains no crystalline silica, eliminating the airborne dust risk associated with traditional engineered stone — protecting the people who cut, install, and live with it.

No Special Cutting Equipment Required



Unlike porcelain or ultra-compact surfaces, Kleenstone can be fabricated using standard stone tools — making it easier and faster for fabricators to adopt, with less investment or downtime.

Durable & Scratch Resistant



Withstands daily wear and tear, resisting cuts, abrasions, and surface damage. Designed to look great and last long in high-use spaces.

Heat Resistant & Hardwearing



Tolerates high temperatures and frequent use without warping, blistering, or discolouration — built for the realities of modern kitchens.

Refined Finish & Timeless Tones



Available in soft, neutral colours with consistent patterning for a sleek, high-end finish that's easy to pair with cabinetry and fittings.

10-Year Product Warranty



Every slab is backed by a comprehensive 10-year warranty, providing peace of mind from specification to installation and beyond.

Non-Porous & Hygienic



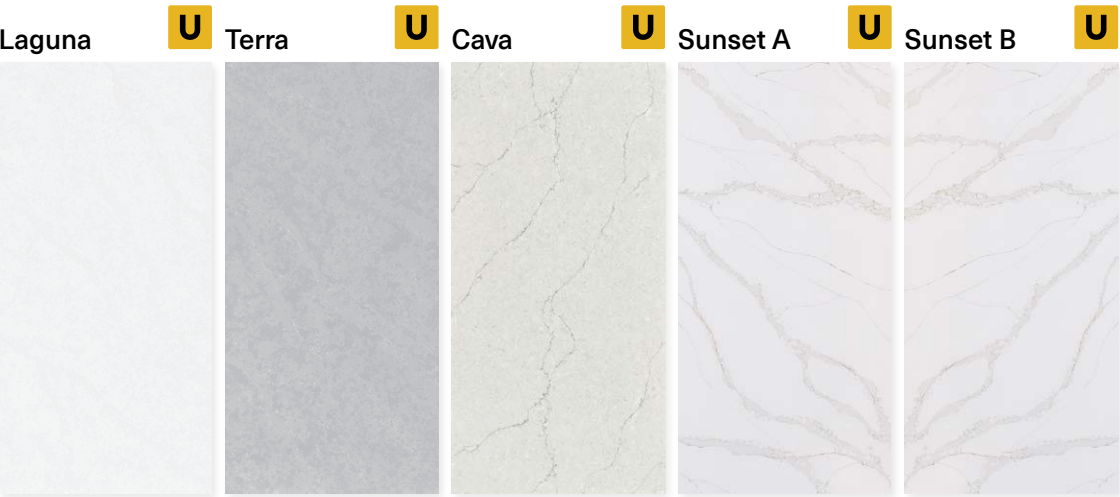
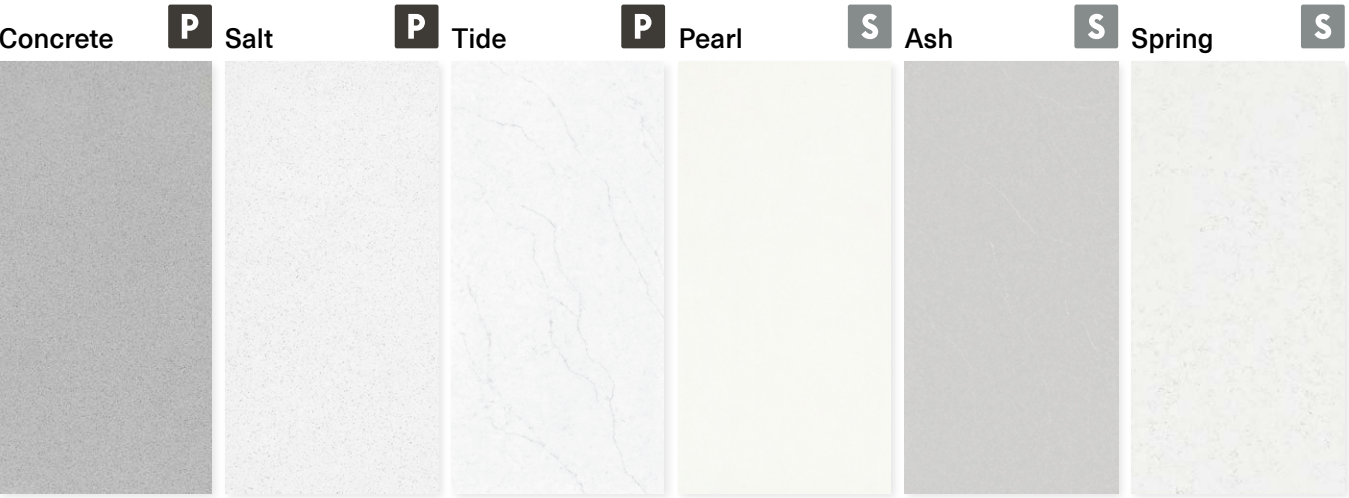
Zero absorption means stains don't soak in and bacteria can't grow. Easy to clean, naturally germ-resistant, and ideal for food-safe environments. mold, mildew, and bacteria.

Low Maintenance, Everyday Practical



No sealing, polishing, or harsh cleaners needed. Just mild detergent and water to keep surfaces clean and looking new.

Kleenstone™ Range



Advantages of Kleenstone™

Why Silica-Free Matters

Crystalline silica, found in most engineered stone, can cause accelerated silicosis — a serious lung disease. Kleenstone contains no crystalline silica, making it a safer, more future-ready choice for homes and workplaces.



Silica-Free for Safer Spaces

Zero crystalline silica. Zero harmful dust. Kleenstone eliminates the risk of airborne silica exposure during fabrication and installation — helping protect fabricators, installers, and the people who live with it every day.



Clean, Inert & Food Safe

Kleenstone's non-porous surface is resistant to germs, stains, and odours. It's NSF-certified and VOC-free — ideal for kitchens where health and hygiene come first.



Durable for Daily Life

Engineered to handle heat, impact, and moisture, Kleenstone is tough enough for busy households and high-use spaces — without compromising on beauty.



Design-Led and Detail-Ready

With refined neutrals and a consistent finish, Kleenstone offers the tones today's designers love — while being easy to pair with cabinetry, flooring, and fittings.



Big Format, Seamless Finish

Available in extra-large 3210 × 1610 mm slabs, Kleenstone reduces joins and creates sleek, continuous benchtop surfaces — ideal for modern kitchens and island runs.

Concrete



Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

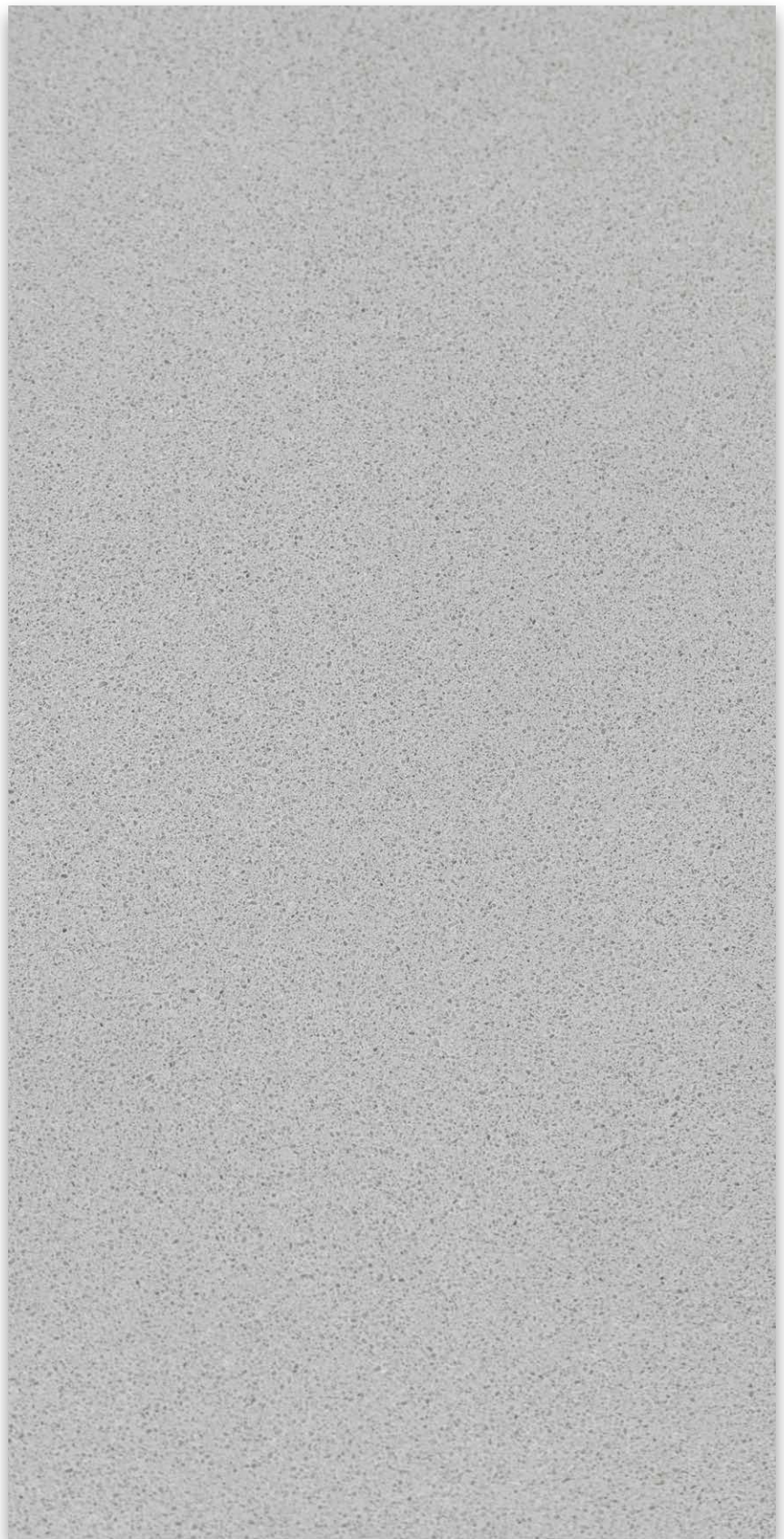
Thickness

20mm

Uses

Benchtops

3210mm



1610mm



Salt



Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

Thickness

20mm

Uses

Benchtops

3210mm



1610mm



Tide



Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

Thickness

20mm

Uses

Benchtops





Pearl



Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

Thickness

20mm

Uses

Benchtops

3210mm

1610mm



Ash

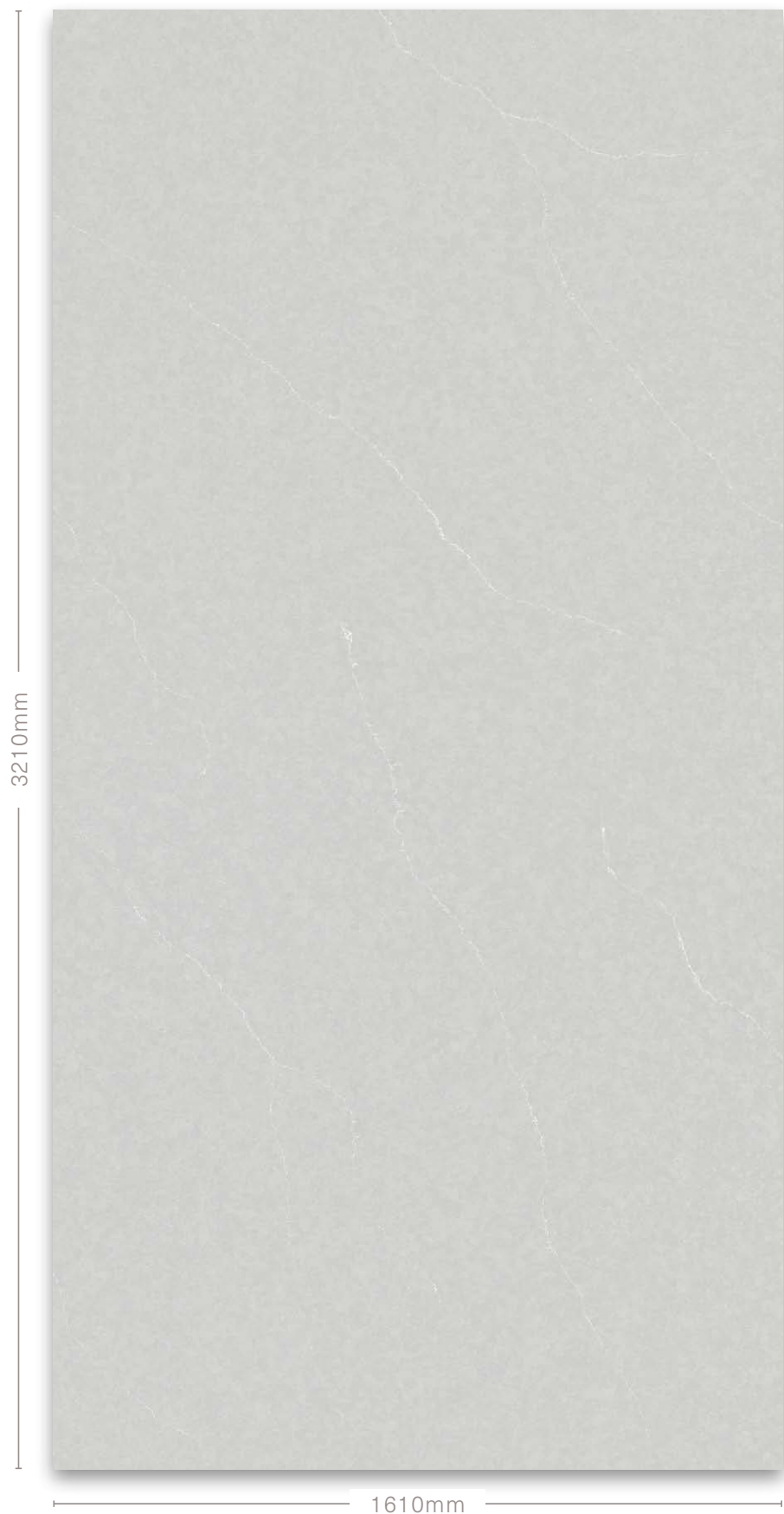


Finish
Polished

Slab Dimensions (mm)
3210 x 1610mm usable size

Thickness
20mm

Uses
Benchtops





Spring



Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

Thickness

20mm

Uses

Benchtops





Laguna



Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

Thickness

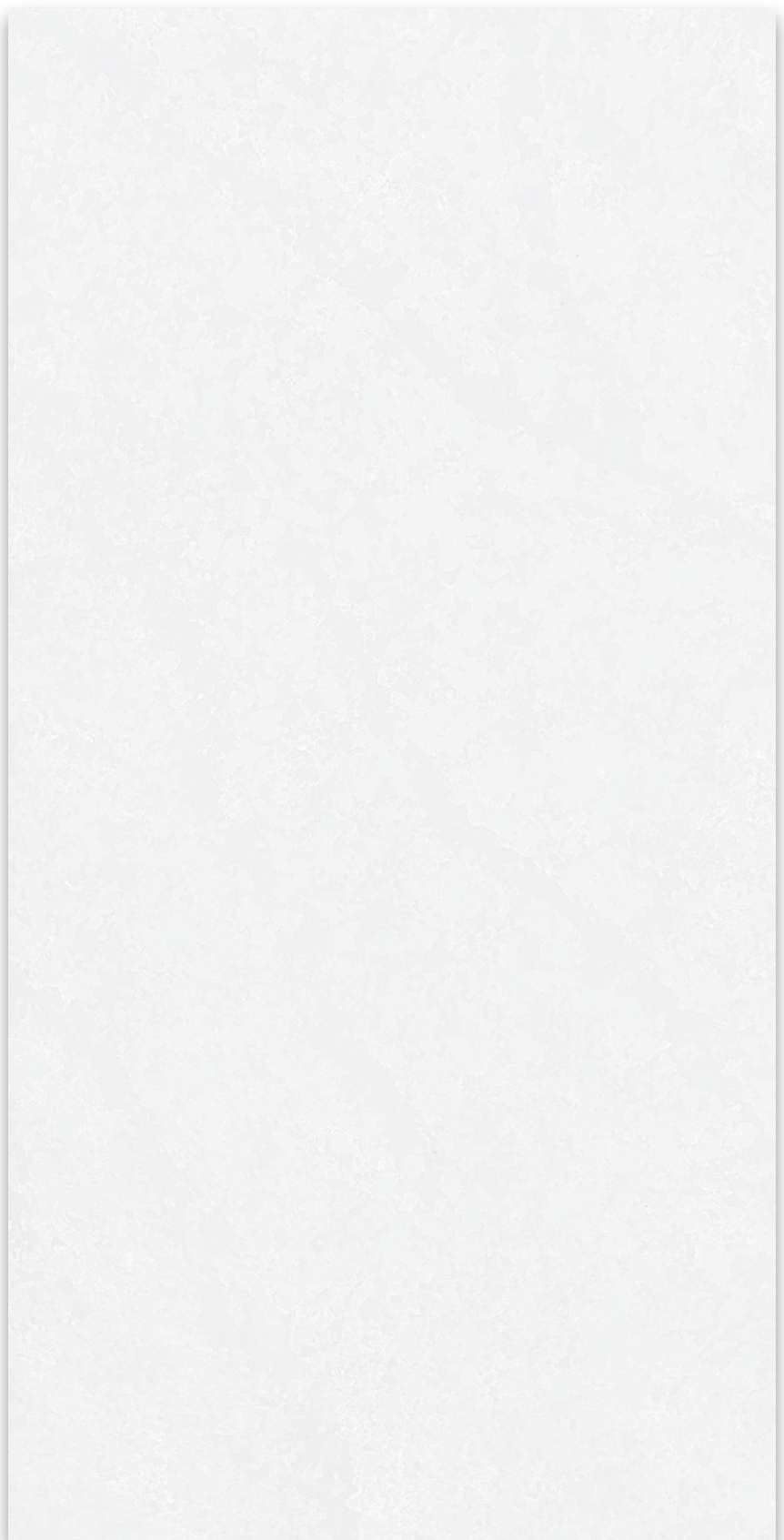
20mm

Uses

Benchtops

3210mm

1610mm





Terra

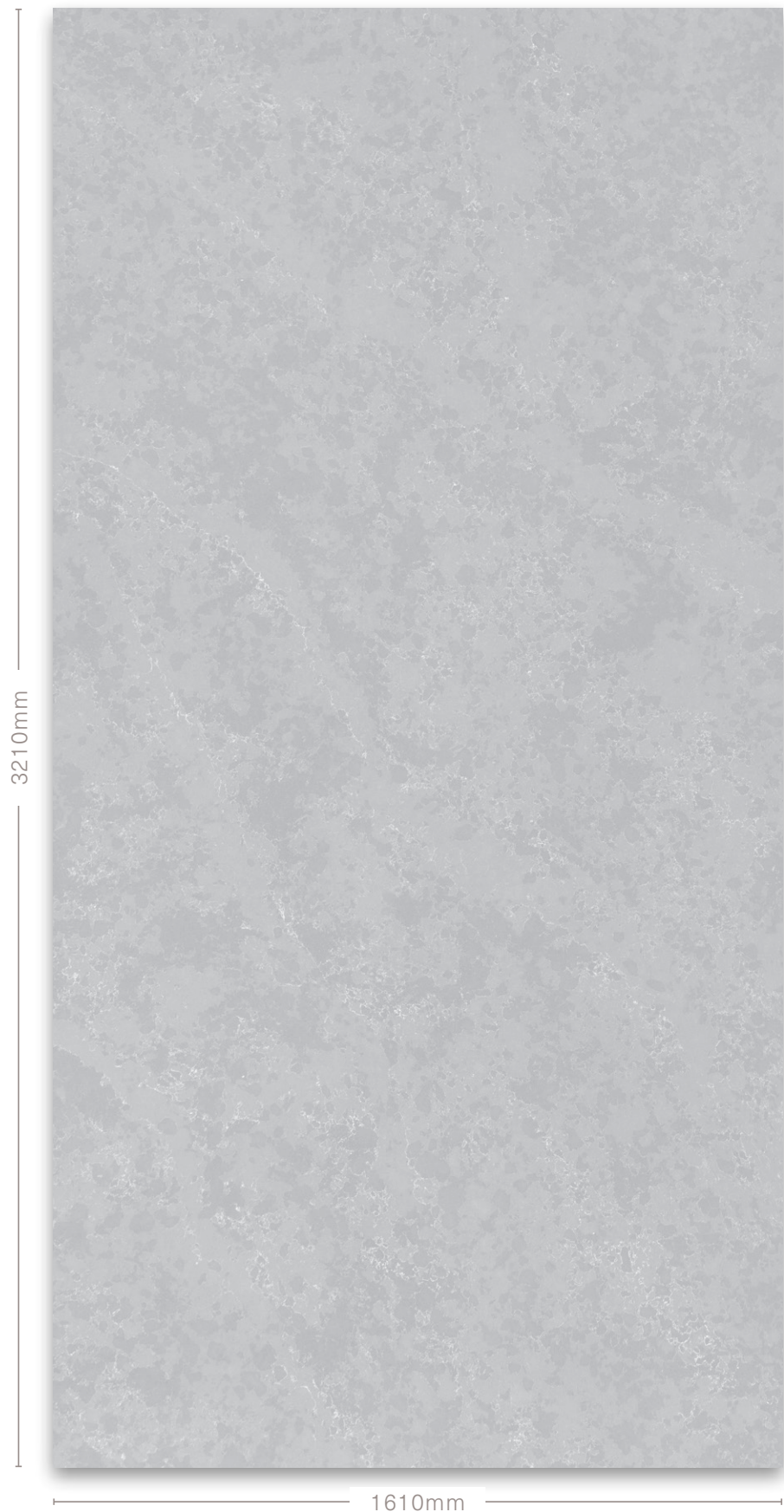


Finish
Polished

Slab Dimensions (mm)
3210 x 1610mm usable size

Thickness
20mm

Uses
Benchtops





Cava



Finish

Polished

Slab Dimensions (mm)

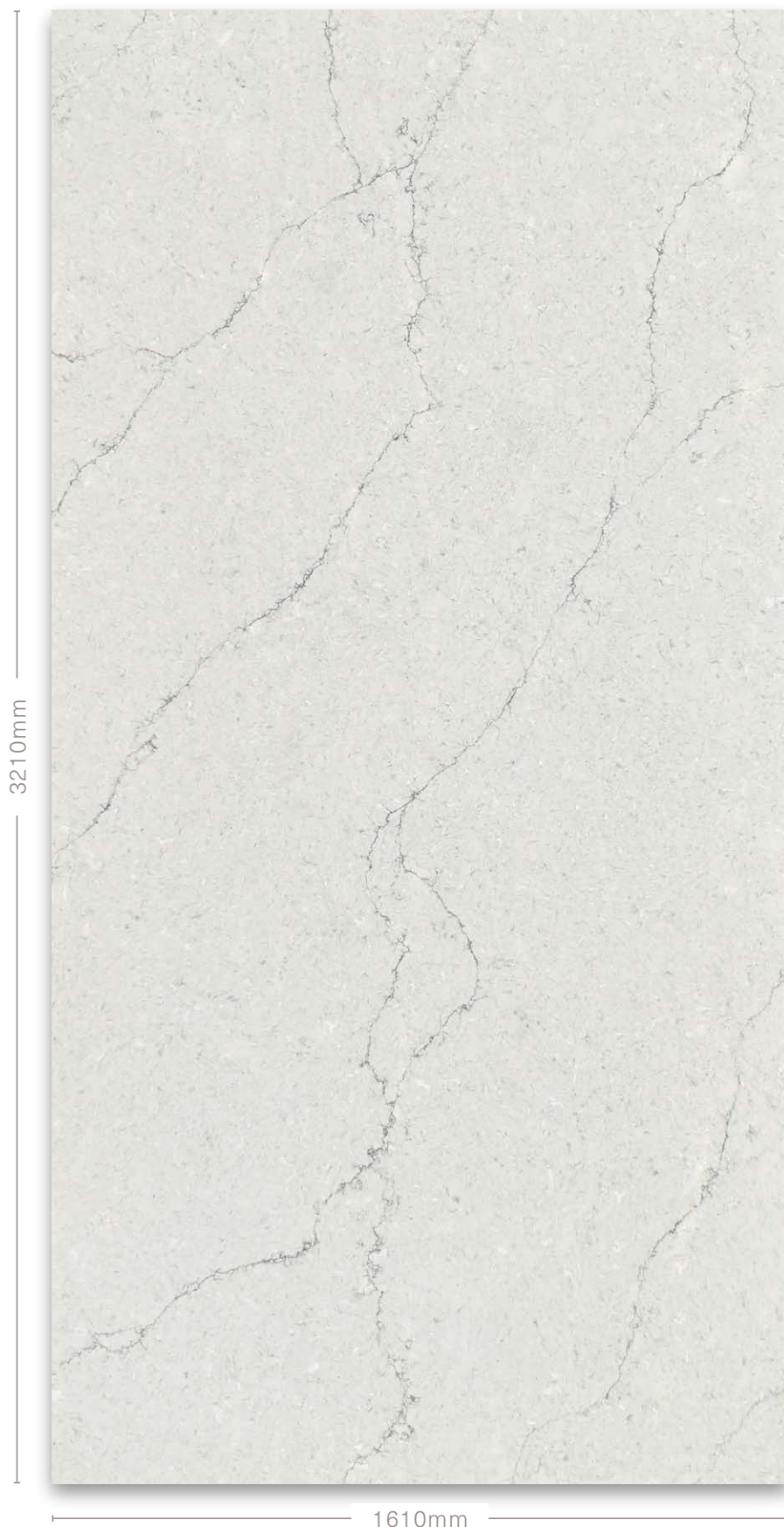
3210 x 1610mm usable size

Thickness

20mm

Uses

Benchtops





Sunset



Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

Thickness

20mm

Uses

Benchtops

Available in two faces for
bookmatch effect



A

B

Book matched slabs assist in vein matching for benchtop fabrication. Manually produced, they may have slight vein variations. The veins on A and B goes right through the slabs.

3210mm



1610mm



Lousa

D

Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

Thickness

20mm

Uses

Benchtops



Glows when backlit

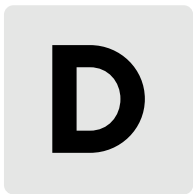
3210mm



1610mm



Gold Travertine



Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

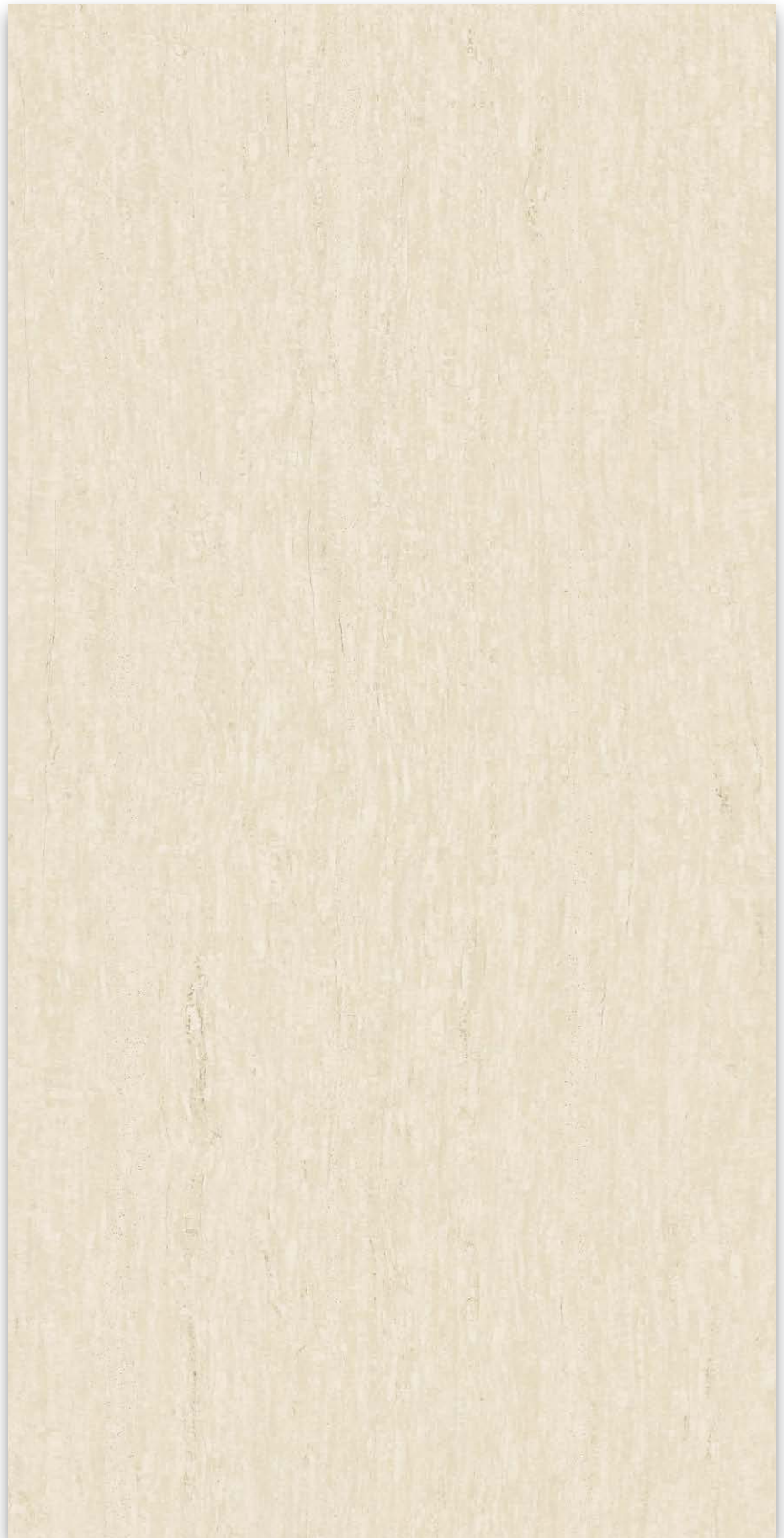
Thickness

20mm

Uses

Benchtops, Splashback, Floors

3210mm



1610mm



Taj Mahal

D

Finish

Polished

Slab Dimensions (mm)

3210 x 1610mm usable size

Thickness

20mm

Uses

Benchtops

3210mm



1610mm



Caring for Your Benchtop

Enjoy the beauty and durability of your Kleenstone™ benchtop for a lifetime by following these simple care and maintenance guidelines.

Everyday Cleaning

Maintain the pristine look of your Kleenstone™ benchtop with daily cleaning. Use a soft sponge or cloth and warm soapy water (mild detergent) for best results. Our specially formulated cleaner is ideal for Kleenstone™ surfaces, ensuring a spotless and sparkling finish. Before using any cleaning product, ensure it does not contain trichloroethane, methylene chloride, or high levels of alkaline/pH. If your benchtop is exposed to these damaging substances, rinse immediately with water to neutralize the chemicals.

Persistent Stains or Dried Spills

For persistent stains or dried spills, use a non-abrasive household cleaner like Kleenstone™ Cleaner and a soft damp cloth. For tougher stains, a light acid-based detergent such as Jif or a citrus cleaner can be used. Thanks to the material's compactness, the rough side of kitchen sponges may also be employed. Avoid using denatured alcohol as it can leave streaks that are hard to remove when dry.

Unsuitable Products

Avoid cleaning the benchtop with products containing bleach or high pH levels as they can cause whitish streaks. Industrial solvents, hydrofluoric acid, caustic soda, and varnish solvents can also damage the surface. Kitchen grease removers may be used, but thoroughly rinse the area with water afterward to prevent potential damage from prolonged exposure to these basic products.

Heat

Although Kleenstone™ is resistant to high temperatures, prolonged direct contact with or radiated heat from pots and pans can cause damage. Always use potholders to avoid direct contact with your Kleenstone™ benchtop, as overheated objects or flames can cause permanent marks or cracks due to thermal shock.

Scratches

While Kleenstone™ is resistant to scratches, it is recommended to use a chopping board to preserve the original appearance of the benchtop.

Bumps

Despite its strength, avoid standing or sitting on your benchtop. Ensure blunt objects do not fall on the surface, as heavy impacts can cause damage similar to a glass table. When handling heavy items like cast iron pans, place them gently onto the benchtop to avoid damage.

Maintenance Guidelines

Kleenstone™ surfaces are highly compacted and non-porous, requiring no special treatment. They are designed to resist the absorption of liquids and are highly resistant to staining, odours, bacteria, acids, and everyday wear.

As with all light-coloured surfaces, care should be taken with strongly pigmented substances and high-potency cooking ingredients, including wine, beetroot, coffee, food dyes, and other potentially staining substances. Spills should be wiped away promptly, as prolonged contact may result in visible surface marking.

Benchtops should not be overloaded with weights exceeding 50kg, and care should be taken to prevent blunt objects from causing cracks.

Please note: Surface staining or marking resulting from prolonged exposure to pigmented or high-potency substances, or from improper care and maintenance, is not considered a manufacturing defect and is not covered under warranty.

Warranty

Kleenstone™ provides a 10- year warranty to the original owners, guaranteeing the product will be free from manufacturing defects for 10 years from the date of installation. It is the owner's responsibility to inspect the product upon receipt and approve the final installation. The warranty applies only to products properly fabricated and installed for residential or commercial interior use by approved fabricators, used for their intended purpose, and maintained according to Kleenstone™ care instructions.

Warranty Exclusions

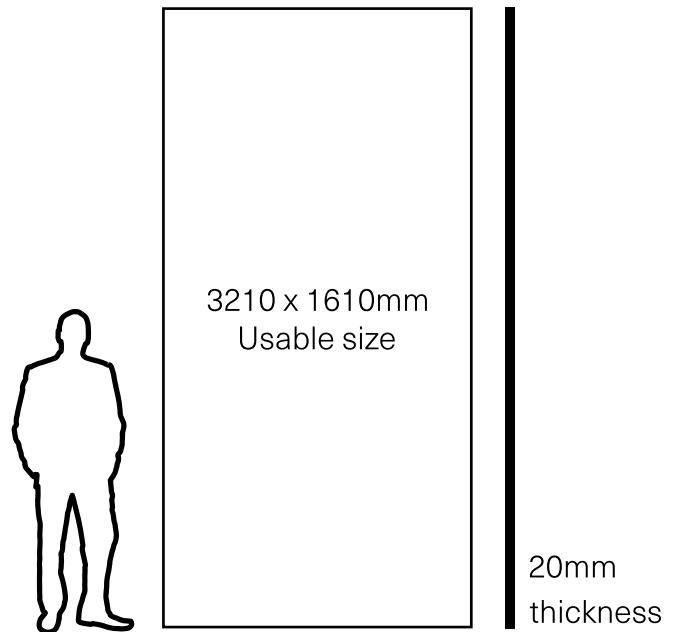
The warranty is void unless the product has been paid for in full. It covers only manufacturing defects and excludes damage from mishandling, structural movement, abnormal use, misuse, exposure to chemicals, or thermal shock. Installation issues must be resolved directly with the point of purchase and are not covered by the warranty. The warranty also does not cover transportation, removal, disposal, re-installation, fabrication, or associated costs beyond the material cost.

Slab Size

Kleenstone™ worktops are not just limited to the kitchen and bathroom. They can be used in any room in your home, including the laundry room and office. Whether you're updating your kitchen or creating a stunning bathroom, Kleenstone™ is a perfect option.

Kleenstone™ uses advanced technology to manufacture oversized stone slabs measuring up to 3210 x 1610mm. These slabs offer a visually impressive, seamless look for benchtop surfaces with minimal grout lines. The extra-large Kleenstone™ slabs are also durable enough for demanding applications such as kitchen countertops, bathroom vanities, and tabletops.

In conclusion, a Kleenstone™ worktop is a smart addition to your home. They're durable, low maintenance, and available in a wide range of colours. Whether you're updating your kitchen, bathroom, or any other room, Kleenstone™ is a perfect choice. Enjoy a beautiful, functional space for years to come!



Certifications



SPECIALISTS IN STONE. MASTERS OF BENCHTOPS



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