



Trendstone™ Quartz – Technical Information

Trendstone™ Quartz is a premium engineered stone surface manufactured using natural minerals, resins and pigments to create a durable, non-porous surface suitable for a wide range of residential and commercial interior applications.

As part of our commitment to continuous product innovation and industry advancement, Trendstone™ Quartz is transitioning to a new generation of **low silica engineered stone containing less than 40% crystalline silica (quartz)**.

During this transition period, some colours may still be supplied in the previous formulation, which contains a higher crystalline silica quartz content.

Trendstone™ Quartz is available in large-format slabs measuring **3200 × 1600 mm**, allowing for larger benchtops, islands and splashbacks with fewer joins and greater design flexibility.

Our carefully curated collection offers a wide range of contemporary colours and finishes to suit a variety of residential and commercial interiors.

Combining durability, low maintenance and large-format slabs, Trendstone™ Quartz provides architects, designers, cabinet makers, fabricators and homeowners with a versatile surface solution designed for lasting performance.

As colours, formulations and stock availability may vary during the transition, we recommend confirming product availability and specifications with your architect, designer, cabinet maker, fabricator or Trendstone™ Quartz distributor before finalising your project.

Slab Nominal Dimensions	3200mm x 1600mm	
Thickness Tolerance	+/- 1mm	
Slab Thickness	20mm and/or 30mm	
Slab Weight 20mm	50kgs/m ²	255kgs/slab
Slab Weight 30mm	75kgs/m ²	384kgs/slab

Unit 2 / 14 Ra Ora Drive, Highbrook, Auckland 2013
PO Box 1276, Pukekohe 2340
Tel: (09) 213 8835
www.trendstonenz.co.nz