

<b>PRODUCT INFORMATION</b>	<b>TYPE OF PRODUCT</b>	Countertop
	<b>COMPANY NAME</b>	Caeserstone
	<b>PRODUCT/COLLECTION NAME</b>	Quartz Surfaces
	<b>DESCRIPTION</b>	Countertops and backsplashes, Shower and tub surrounds, Lavatory and sinks, Interior wall cladding, Table and desk tops, Wainscots and wall bases, Toilet compartment partitions, Fireplace mantles and surrounds, Elevator cab walls, Service counters, Stair and mezzanine railing systems
<b>MATERIAL FEEDSTOCK</b>	<b>MATERIAL CONTENT</b>	Mixture of Crystalline Silica and other natural stone, Cristobalite, Polymeric resin, and Additives
	<b>RECYCLED CONTENT %</b>	Series: Smokey Ash, Chocolate Truffle, Quartz Reflections, Ruby Reflections, Carbone, Marrone, Starry Night, and Spring Blossom have 15% to 40% pre consumer recycled content
	<b>RAPIDLY RENEWABLE CONTENT %</b>	N/A
	<b>HARMFUL ADDITIVES</b>	Caesarstone uses industry-approved adhesives containing polyester and acrylic epoxies that produce either low or no VOC emissions, meeting all applicable LEED standards.
	<b>HARMFUL EMISSIONS</b>	GREENGUARD Indoor Air Quality and GREENGUARD Children & Schools Certification program identifies Caesarstone as a low volatile organic compound (VOC) product, complying with California's Department of Health Services Standard Practice (CA Section 01350) for chemical emissions from building products used in schools, offices and other sensitive environments.
	<b>EMISSION STRENGTH OVER TIME</b>	None
	<b>TREATMENTS</b>	N/A
<b>MANUFACTURING</b>	<b>MANUFACTURING PROCESS</b>	Feeding & Mixing: Raw materials are inspected, then fed into mixers and blended together. Molding: The mixture is then poured into a mold and formed into slab sizes of 306x144 cm or 120x57 inches. Pressing: The slab is then compacted by a special vacuum and vibration process at a pressure of 100 tons. Curing: The slabs are moved to the curing kiln and heated to 90°C for 45 minutes, which gives them the ultimate strength and solidity. Polishing: Slabs are then gauged, calibrated and polished to a perfect finish in a wide range of colors and designs in one of our three textural surface finishes: Polished, Honed, or Textured. Quality Assurance: Finally, the slabs pass through quality inspection to ensure our customers receive a top quality product. Labeling: Each slab is then marked and labeled with all relevant information.
	<b>HARMFUL EMISSIONS</b>	None
	<b>LOCATION OF MANUF. PLANT</b>	Caesarstone Kibbutz Sdot-Yam MP Menashe, 38805 Israel
	<b>TESTS/CODES</b>	Check this: <a href="http://media.caesarstoneus.com/pdf/CS_TDM_0511.pdf">http://media.caesarstoneus.com/pdf/CS_TDM_0511.pdf</a>
	<b>3<sup>RD</sup> PARTY CERTIFICATION</b>	ISO14001, ISO 9001, OHSAS 18001, Kosher, Greenguard, SCS, MEA, and ANSI/NSF standard 51
	<b>INSTALLATION</b>	<b>INSTALLATION PROCEDURE</b>
<b>INSTALLATION ADHESIVES</b>		Cement adjacent pieces together with high quality polyester or epoxy stone adhesives. Use products that are recommended by their manufacturers for conditions of use. Follow stone adhesive manufacturer's instructions. Stone adhesive should be tinted to match or complement the Caesarstone color. Fill joints and clamp or brace Caesarstone in position until stone adhesive sets. Seal joints between backsplashes and countertops and around tub and shower enclosures with high quality 100% silicone.
<b>UNIT COST</b>		Between \$49.34 to \$64.86 per square feet
<b>LIFE CYCLE ANALYSIS</b>		Caesarstone will last a lifetime — and is a quartz surfacing company to offer

	<b>EXTRACTION</b>	a Residential Lifetime* Warranty and a Limited Commercial 10-Year Warranty.
	<b>END OF SERVICE LIFE</b>	Not Expressed
<b>MISC. PROPERTIES</b>	<b>QUALITIES/PROPERTIES OF PRODUCT</b>	Nonporous by design, Caesarstone naturally prevents the growth of surface mold and microbes — without the need for harmful treatments or chemicals — and meets NSF 51 international standards. While simple cleaning with soap and water is sufficient, occasional treatment with Method® Daily Polish Spray or Method® Daily Stone Surface Wipes will keep the quartz surface looking its best.
	<b>MISC. COMMENTS</b>	Caesarstone has invented innovative ways to put mineral refuse to good use by harvesting from the most common source of quartz — the by-products of other mining industries. By collecting and using them, Caesarstone helps eliminate environmental waste. The collected material is crushed, washed and sifted prior to the manufacturing process.
	<b>CONTRIBUTION TO LEED POINTS</b>	MRC4: Recycled Content
<b>COMPANY PROFILE</b>	<b>GREEN PHILOSOPHY</b>	During the manufacturing process, industrial dust is vacuum- collected to prevent air pollution, reprocessed by a water filter/ recycling system and reconstituted into an entirely inert solid. All residual waste material is then securely stored to prevent environmental leakage. Regenerative thermal oxidizer installations are found throughout the manufacturing plant to improve the surrounding air quality.
	<b>CONTACT</b>	Caesarstone U.S.Headquarters: 6840 Hayvenhurst Ave. Suite 100Van Nuys, CA 91406 818.779.0999 t 818.779.0099 f 877.9QUARTZ (978.2789) info@caesarstoneus.com
<b>MAINTENANCE</b>	<b>AFTER INSTALLATION</b>	Its hard, nonporous surface makes Caesarstone simple to clean. In most cases, soap and water or a mild detergent is all that is required to maintain its luster. If necessary, apply common, non-abrasive, household cleaners such as Soft Scrub Liquid Gel with Bleach or Comet Soft Cleanser Cream With Bleach directly on a damp cloth or sponge and wipe the surface, rinsing thoroughly after cleaning. To remove adhered material such as food, gum, or nail polish, first scrape away the excess material with a plastic putty knife and then clean the surface with a damp cloth to remove any marks left behind and any residual dirt.