



Care & Maintenance Guide

Minimal Maintenance

Artemistone Quartz requires virtually no maintenance. Its hard, non-porous surface never needs sealing and is easy to clean. In most cases, soap and water or a mild cleaner such as Method Surface Cleaner, For Granite & Marble, Non-Abrasive Cleaning Spray .

For tougher grime, use a non-abrasive soap with a soft, non-scratch pad, then rinse thoroughly with clean water.

Stubborn Stains & Dried Spills

For tougher stains, use a non-abrasive household cleaner to maintain the surface's shine. For dried spills like food, gum, nail polish, or paint, gently scrape off the residue with a plastic putty knife, then wipe clean with a damp cloth. For more persistent marks, use a no-scratch Scotch-Brite® pad with a non-abrasive cleaner. Remember, quartz is highly stain resistant, but not stain proof.

Heat Tolerance

Quartz is more heat resistant than many other stone surfaces, including most granite, marble and limestone. It can withstand temperatures up to 150°C (300°F) without issue. However, like all stone, it may be damaged by sudden temperature changes, particularly around edges. To protect your Artemistone Quartz surface, always use heat-resistant pads or trivets under hot pots, pans, and heated appliances like slow cookers or electric frying pans.

Scratch Resistance

While Artemistone Quartz is highly resistant to scratches, it's best to avoid using sharp objects like knives or screwdrivers directly on the surface to prevent damage. Always use a wooden or plastic chopping board and do not cut directly on the surface.

Cleaning Agents to Avoid

As with any surface, harsh chemicals can cause permanent damage that cannot be repaired. Do not use cleaners containing Trichlorethane or Methylene Chloride, such as paint removers. Avoid aggressive products like oven or grill cleaners or products containing potassium hydroxide, monoethanolamine, sodium hydroxide, and those with high alkaline or pH levels above 8.5. Also, do not use products with oils or powders that may leave residue—if used, rinse thoroughly. If your surface is accidentally exposed to such chemicals, rinse immediately with clean water to neutralize.