

Quartz Care & Maintenance

Your Quartz surface is designed to deliver lasting beauty, strength, and performance. With just a little routine care, you'll enjoy many years of worry-free use.

Daily Care

- Wipe the surface with a soft sponge or cloth and warm water for everyday cleaning.
- For greasy or stubborn messes, use a **pH-neutral cleaner** such as *Mr. Clean*®, *409*®, *Simple Green*®, *Fantastik*®, or a mild dish detergent like *Palmolive*®.

Tough Stains

- For persistent spots, use *Bar Keepers Friend*®, or *Soft Scrub*® (*without bleach*). Apply a small amount to a damp sponge or cloth and gently clean the area. *Avoid harsh or overly abrasive cleaners—they may dull the surface finish.*

Sanitizing

- To sanitize, use a **70% isopropyl alcohol solution** or *Lysol*® *Disinfectant Spray*.

What to Avoid

- Sponges containing aluminum oxide (the abrasive found in sandpaper)
- Harsh chemicals, including:
 - Drain cleaners
 - Paint strippers
 - Acetone
 - Hydrofluoric acid
 - Ammonia
 - Methylene chloride
 - Trichloroethylene
 - Any products with very high or very low pH

These substances can cause discoloration, dulling, or etching of the surface and are **not covered under warranty**.

Sealing

No sealing is necessary.

Your quartz is **non-porous**, meaning sealers will not absorb and can leave uneven or dull patches over time.

Heat Protection

While quartz is **scorch resistant**, it is not heat-proof. Always use **trivets or hot pads** under:

- Crock pots
- Deep fryers
- Hot pans
- Electric skillets

Sudden or extreme temperature changes, especially near edges and cutouts, may cause cracking due to thermal expansion.

Damage caused by heat exposure is not covered under warranty.

Brushed, Honed, or Concrete Finishes

These finishes have a more textured surface and may need **daily cleaning** to maintain their appearance.

Minor surface marks from normal use are expected and can be cleaned with the approved products listed above.

Over time, these finishes may develop a unique **patina**, adding character to your surface.