

SpectrumStone™ Care & Maintenance Guidelines

SpectrumStone consists of 60% recycled glass, 30% quartz and 10% resin binders.

It is stain resistant and there is no sealing or re-sealing required.

Follow the guidelines below to preserve and protect your SpectrumStone counter.

Caring for your SpectrumStone:

General Cleaning:

- Day to day cleaning of SpectrumStone requires only a damp cloth, sponge or paper towel. We recommend warm water and a non-abrasive cleanser.
- Mild soap and water is the best option. For best results clean any food or liquid spills promptly. SpectrumStone is stain resistant, but not stain proof.
- For dried spills use a non-abrasive scrub pad with a mild cleanser such as: SimpleGreen All Purpose Cleaner or Formula 409 to remove caked on substances.



Watch out for...

- While SpectrumStone is normally able to resist most household chemicals, avoid products containing: bleach or ammonia when cleaning. If such products come in contact with your SpectrumStone surface, immediately flush with water and then clean thoroughly with a diluted vinegar and water solution.
- Avoid using sharpies near the surface as well as the spice tumeric - both are prone to stain SpectrumStone.
- If a stain results, you can remove it using water with a mild soap or detergent or a diluted water and vinegar solution. If the stain does not come out, contact the installer of your SpectrumStone surface.

Heat Sources in Kitchen Areas

- Avoid direct contact between SpectrumStone and hot pots. Please always use hot pads, trivets or insulators between hot pots and SpectrumStone
- SpectrumStone surfaces are not recommended for areas directly above or below heat sources, even though the material is heat resistant. If using SpectrumStone over a dishwasher or next to an oven, there must be insulation installed. Your installer must follow the fabrication guidelines.
- Do not install SpectrumStone in areas with large, rapid temperature fluctuations. (alternating chilled/hot conditions in short intervals). As with all natural stone and engineered stone, extreme rapid temperature changes are not recommended.

CONTACT US

Thank you for selecting SpectrumStone surfaces. We are continuously researching new products that make it easier for you to care for your surface. Please visit our website or call us for the latest information about care and maintenance.