Caring for Your Countertops

Quartz

- **Everyday Cleaning-** Clean up with warm water and mild soap if desired.
- **Do not expose -** Cambria Product to abrasive, strong alkaline, acid, free radicals, oxidizers, or other cleaners.Do not expose, in use or otherwise, Cambria Product to abrasive, strong alkaline, acid, free radicals, oxidizers, or other cleaners.

- Cambria Products may not withstand the direct transfer of heat from pots and pans and other cooking units such as electric frying pans and griddles, slow cookers, roaster ovens, and heat lamps. Therefore, the use of a closed-weave hot pad or solid trivet, like a breadboard, is always recommended to prevent heating the Product.
  https://www.cambriausa.com/product-care/#!/

Laminate

- **Everyday Cleaning-** Wipe the countertop with a damp sponge or cloth. You can use a mild soap or detergent. Rinse well with warm water and wipe dry.
- **Difficult Stains -** Remove using a mild household detergent/cleaner and a soft bristled brush. Repeat as necessary.
- **Stain Persist-** Use a paste of baking soda and water and apply with a soft bristled brush. Light scrubbing for 10 to 20 strokes should remove most stains. Although baking soda is a low abrasive, excessive scrubbing or exerting too much force could damage the decorative surface, especially if it has a gloss finish.
- **Stubborn stains-** Any of the above cleaning methods may require the use of undiluted household bleach or nail polish remover. Apply the bleach or nail polish remover to the stain and let it stand no longer than two minutes. Rinse thoroughly with warm water and wipe dry. This step may be repeated if the stain appears to be going away and the color of the laminate has not been affected. WARNING: Prolonged exposure of the laminate surface to bleach will cause discoloration.

- Hot pans and heat-producing appliances (such as electric skillets), when set directly upon countertops, can mar the product's beauty. Always use a heat shield, hot pad or trivet.

https://www.wilsonart.com/media/Technical_Resources/en/hpl_cm.pdf