

Care & Maintenance

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, a non-abrasive cleaner such as Vim Oxy-Gel or a mild degreaser can be used. Adhered materials like food, gum, or nail polish can be scraped away with a plastic putty knife: any marks left by the blade can be removed with Vim Oxy-Gel. Thoroughly rinse the surface with clean water to remove residue.

Type of Stain	Cause/Source of Stain	Treatment
Oil – natural	<ul style="list-style-type: none"> • Olive oil • Canola oil, etc. 	<ul style="list-style-type: none"> • Vim® Oxy-Gel® spray * • 10% bleach • Hydrogen peroxide, max. 30% • Mild, alcohol-based degreaser
Oil – synthetic	<ul style="list-style-type: none"> • Machine oils 	<ul style="list-style-type: none"> • Vim® Oxy-Gel® spray * • Mild, alcohol-based degreaser
Cosmetics	<ul style="list-style-type: none"> • Hair shampoo • Medical creams • Make-up 	<ul style="list-style-type: none"> • Alcohol (Methyl Hydrate) • Vim® Oxy-Gel® spray * • Hydrogen peroxide, max. 30%
Metal	<ul style="list-style-type: none"> • Metal kitchen tools (e.g., knives) • Metal pots • Metal belt buckles 	<ul style="list-style-type: none"> • Vim® Oxy-Gel® spray * <p>Metal stains may resemble scratches but they are actually metal residue and easily removed.</p>
	<ul style="list-style-type: none"> • Rust 	<ul style="list-style-type: none"> • Oxalic acid <p>Repeat use for stubborn stains.</p>
Food and beverages	<ul style="list-style-type: none"> • Food coloring • Herbs and spices • Red wine • Mustard • Coffee, tea • Fruits 	<ul style="list-style-type: none"> • Vim® Oxy-Gel® spray * • 50% bleach or 100% bleach repeat use for stubborn stains. • Hydrogen peroxide, max. 30% • Mild, alcohol-based degreaser
Colors	<ul style="list-style-type: none"> • Ink • Markers – water based • Markers – oil-based (permanent) • Paint • Print from supermarket bags 	<ul style="list-style-type: none"> • Alcohol (Methyl Hydrate) • Vim® Oxy-Gel® spray * • 50% or 100% bleach
Other	<ul style="list-style-type: none"> • Blood 	<ul style="list-style-type: none"> • Vim® Oxy-Gel® spray * • Hydrogen peroxide, max. 30%
	<ul style="list-style-type: none"> • Candle wax 	<ul style="list-style-type: none"> • Alcohol (Methyl Hydrate) • Vim® Oxy-Gel® spray * • Mild, alcohol-based degreaser
	<ul style="list-style-type: none"> • Glue from adhesive tape 	<ul style="list-style-type: none"> • Alcohol (Methyl Hydrate)
	<ul style="list-style-type: none"> • Hard water deposits 	<ul style="list-style-type: none"> • Scale remover • Vinegar
	<ul style="list-style-type: none"> • Soap stains 	<ul style="list-style-type: none"> • Vim® Oxy-Gel® spray * • Mild, alcohol-based degreaser
	<ul style="list-style-type: none"> • Silicone 	<ul style="list-style-type: none"> • Alcohol (Methyl Hydrate) • DAP® Silicone Sealant Remover

Do NOT Use - Vim Cream, Mr. Clean Magic Eraser or other abrasive cleaners or pads