

CARE & MAINTENANCE



A Legend in Every Design

2024





THANK YOU FOR CHOOSING CAMROLA QUARTZ

Camrola Quartz is an engineered stone with remarkably hard, non-porous surface, making it a breeze to clean and maintain. With proper care and a few handy tips, even the toughest spills and messes can be tackled with ease.

Experience the enduring beauty of Camrola Quartz. With its exceptional durability, it's crafted to withstand the everyday wear and tear of your busy life. Follow our simple cleaning recommendations to ensure your countertops maintain their stunning look for years to come.

Camrola Quartz epitomizes enduring elegance. Explore our distinguished product collection at camrolaquartz.com

EVERYDAY CLEANING

OPTION 1:

Mild soap and water

OPTION 2:

Rubbing spirit and water solution

Tip:

For a sparkling clean without the risk of scratches, use a soft, non-abrasive cloth like microfiber.

*Non-polished surfaces require more frequent cleaning to maintain their appearance.

COSMETICS

(Makeup, hair products, or creams)

Spills from cosmetic products? No worries! Here's how to tackle them:

OPTION 1:

Mild soap and water

OPTION 2:

Apply spirit-based degreaser, such as Cif abrasive surface cleaner cream, lemon or rubbing spirit. rinse well and wipe clean.

OPTION 3:

Rubbing spirit

NATURAL & SYNTHETIC OILS

(Olive Oil, Safflower Oil, Canola oil, etc.)

Oils on counter can create a messy appearance with smudged and unpleasant light reflections.

OPTION 1:

Mild soap and water

OPTION 2:

Opt. for a gentle, spirit-based degreaser, such as Cif abrasive surface cleaner cream, lemon or rubbing spirit.

HARD WATER DEPOSITS

OPTION 1:

White vinegar for cleaning

OPTION 2:

Gentle scale removal solution

SOAP STAINS

Gentle, spirit-based cleaner like Simple Cif abrasive surface cleaner cream

SILICONE

OPTION 1:

Rubbing spirit

OPTION 2:

spirit-based cleaner like Simple Cif abrasive surface cleaner cream





METALS

(Kitchen Tools, Metal Pots, and Knife Marks)

Metal marks on quartz surfaces can sometimes be mistaken for scratches. These marks can be removed with easy methods.

OPTION 1:

Mild soap and water

OPTION 2:

Cif abrasive surface cleaner cream

TIP:

When cleaning any surface, avoid using pressure stronger than the natural weight of your hand to prevent creating dull spots.

METAL RUST STAINS

OPTION 1:

Dampen a cloth with oxalic acid and place it on the stain for 10 minutes. If the stain remains, reapply but avoid leaving it on for more than 30 minutes. After the stain is gone, clean the area with water or a mild soap and water solution.

OPTION 2:

Cif abrasive surface cleaner cream

INK

(Water-Based Markers - Print Transfer Marks)

OPTION 1:

Lightly apply spirit to the stain; it should lift away.

OPTION 2:

For more persistent stains, soak a cloth in a 50% bleach solution and place it on the stain for 10 minutes. If needed, reapply, but avoid leaving it on for more than 30 minutes to prevent damage.

FOOD COLOURING

(Herbs & Spices, Red Wine, Mustard, Coffee & Tea, Fruits)

OPTION 1:

Use mild soap and water, or a solution of spirit and water.

OPTION 2:

Soak a cloth in a 50% bleach solution and place it on the stain for 10 minutes. If the stain remains, reapply, but do not exceed 30 minutes to avoid damage.

OPTION 3:

Apply Cif abrasive surface cleaner cream

Always rinse with clear water after using any cleaning products.

FINISHES

To maintain the pristine appearance of your quartz countertops, it's important to clean them regularly. Regardless of the finish leather, matte, or glossy; use warm water and a damp cloth with a small amount of mild soap. Avoid using cleaners that contain bleach to prevent damage to the finish.

OIL & GREASE

For removing oil or grease, use a product like
Cif abrasive surface cleaner cream.

LIQUID SPILLS & STAINS FROM FOOD

Spills should be cleaned up immediately with mild soap and water.

STUBBORN STAINS

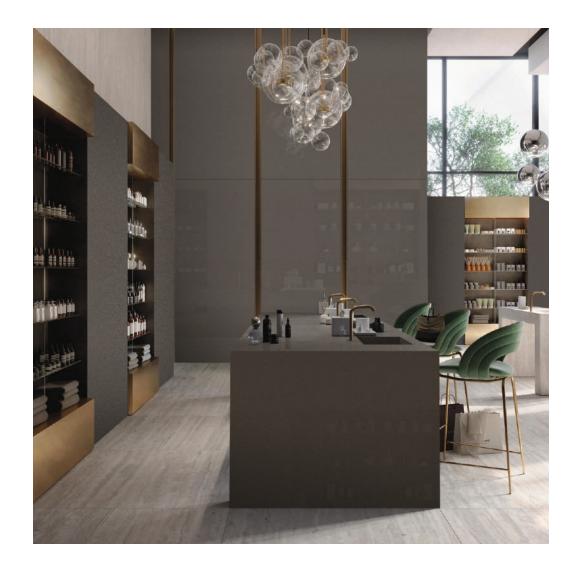
Use of a cleaner like Cif abrasive surface cleaner cream or ethanol, is recommended for the Leather finish.

Apply to a soft rag, soak and let it sit over the area for 5 to 10 minutes. Do not scrub.

Only apply consistent pressure and move the rag in a circular motion.

Multiple attempts may be needed before seeing results.

Remember to rinse after each application.





CHEMICALS TO AVOID

The following list includes chemicals to avoid with Camrola Quartz. However, this is not an exhaustive list, and other unlisted chemicals may also cause damage. The impact of any chemical on Camrola Quartz depends on the type of chemical, duration of exposure, and concentration level.

- 1. Oil soaps, bluing agents, dyes, stains, paint thinners, and strippers
- 2. Solvents such as acetone, nail polish remover, lacquer thinner, and bleach
- 3. Chlorinated solvents like trichloroethylene and methylene chloride
- 4. Benzene, toluene, and methyl ethyl ketone
- Highly concentrated acids such as hydrocyanic, hydrofluoric, hydrochloric, sulfuric and nitric acid
- 5. Chemicals with high alkaline levels or pH greater than 10

If any of the substances listed above come into contact with Camrola Quartz, rinse with plenty of water and follow routine cleaning procedures immediately.



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