

Maintenance – Stainless Steel Sinks

Daily cleaning

To keep your sink looking its best, simply use warm water with mild soap or a standard household cleaner. Clean with a cloth or sponge, then rinse and dry to prevent streaks.

This type of cleaning is suitable for all stainless steel finishes.



Marks, traces and imprints

Fingerprints disappear easily with a glass cleaner. Spray, wipe, then dry.

A simple and effective solution to restore a clean look in seconds.



Ingrained dirt or persistent stains

A product specifically designed for stainless steel can remove even the toughest stains.

Apply a small amount to a cloth or sponge and rub in the direction of the grain to avoid leaving marks. Rinse thoroughly and wipe dry.

Note: Avoid using this type of product on mirror finishes.



Limescale residue or hard water

Undiluted white vinegar is very effective at dissolving mineral deposits.

Leave it on for a few minutes, scrub, then neutralize the vinegar with a baking soda solution before rinsing and drying.

Suitable for all finishes.



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ABSOLUTELY AVOID

- Steel wool pads: They leave behind tiny particles that can rust and damage the surface.
- Rubber mats, damp sponges, and rags left in the sink: They trap moisture and residue, which can cause discoloration.
- Liquid soap dried on stainless steel: Many cleaners contain ingredients that can dull or pit the surface.
- Bleach (even diluted): It can cause corrosion. In case of accidental contact: Rinse immediately and thoroughly.



Note on water quality

Depending on your region, water can affect the appearance of stainless steel:

- Water very rich in iron: reddish deposits similar to rust.
- Hard or highly mineralized water: a whitish film visible when dry.

In these cases, it is recommended to wipe the sink after each use to maintain its pristine appearance.

