



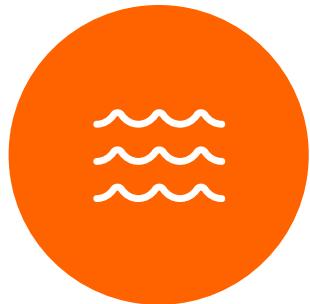
Caring for Stainless Steel Kitchen Sinks

How to properly maintain stainless steel kitchen sinks to keep them looking nice and prevent corrosion.



Stainless steel kitchen sinks are a popular choice for modern kitchens due to their sleek appearance, durability, and ease of cleaning. Proper care can help maintain the look and longevity of stainless steel sinks. Regular cleaning with mild dish soap and water is recommended after each use. Avoid abrasive cleaners or steel wool that can scratch the finish. To restore shine, try a stainless steel cleaner and polish monthly. Prevent water spots by wiping dry after each use. Be aware that foods and liquids containing salt or citrus can corrode stainless steel over time if left to sit.

Cleaning



- Use mild dish soap and soft sponge**

A mild dish soap without harsh chemicals cleans effectively without damaging the sink.

- Rinse thoroughly**

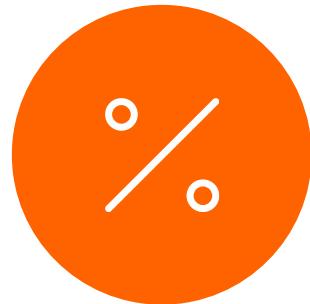
Make sure to rinse away all soap residue which can leave spots if left on the sink.

- Wipe dry to prevent water spots**

After rinsing, wipe the sink dry with a soft cloth to prevent mineral deposits from the water drying and leaving spots.

Following these simple steps of using mild soap, rinsing thoroughly, and wiping dry will keep stainless steel sinks clean and spot-free.

Preventing Damage



Use sink mats and grids

Putting sink mats and grids in the bottom of sinks prevents scratches and damage when objects fall.



Avoid dropping heavy objects

Be careful when washing heavy pots and pans not to drop them into the sink to prevent dents and chips.

Using sink mats, grids, and handling cookware carefully will help prevent damage to stainless steel sinks.

Polishing



- **Use stainless steel polish monthly**

Polish the sink once a month with a dedicated stainless steel polish to maintain shine and prevent water spots.



- **Rub in direction of grain**

When polishing, rub the polish in the same direction as the grain of the stainless steel to avoid scratches.

Regular polishing keeps stainless steel sinks looking clean and new.

Preventing Rust



- Dry after each use

Make sure to thoroughly dry the sink with a soft cloth after washing dishes or cleaning.



- Use stainless steel cleaner weekly

Regularly clean the sink with a stainless steel cleaner to prevent rust from building up. Clean weekly or more often if heavily used.

Following these simple steps of drying after use and weekly cleaning will help prevent rust from building up and keep your stainless steel sink looking great.

Scratch Repair



- Very fine grit sandpaper

Use extra fine grit sandpaper around 600 grit. This will smooth the scratch without damaging the finish.



- Rub gently in direction of grain

Lightly rub the sandpaper over the scratch, following the direction of the grain. Too much pressure can worsen the scratch.

By gently sanding in the direction of the grain with fine sandpaper, superficial scratches can be minimized to restore the original finish.

Discoloration



- Baking soda paste

Make a paste with baking soda and water and gently rub it on the stained area with a soft cloth

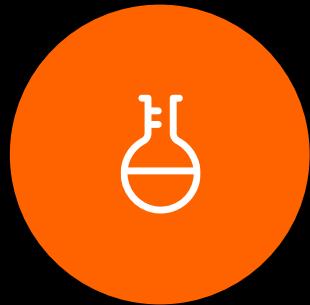


- Rub gently with soft cloth

Use a soft cloth to gently rub the paste into the stain without scratching the sink surface

Baking soda is a gentle abrasive that can help lift stains from stainless steel without damaging the surface when rubbed gently with a soft cloth.

Odor Elimination



Baking soda

Mix baking soda into a paste and apply to stained area. Let sit for 15 minutes before rinsing thoroughly with water.



Natural deodorizer

The chemical reaction between baking soda and vinegar produces carbon dioxide bubbles that help lift stains and odors.

Allowing baking soda to sit before rinsing is an effective natural way to eliminate odors and stains in stainless steel sinks.



Conclusion

Stainless steel kitchen sinks require regular cleaning and maintenance to prevent rust, corrosion, and staining. Using non-abrasive cleaners, promptly drying sinks after use, and occasionally polishing with olive oil can help extend the life of stainless steel for 20 years or longer.