

Stainless Steel Care Recommendations

Marks on stainless steel will occur overtime from waterborne deposits clinging to the stainless steel surface. To maintain the original appearance of the stainless-steel finish, it is important to do a regular clean with non-abrasive cleaners.

In more aggressive environments, such as coastal locations, more frequent cleaning will be required.

Maintenance

Always keep the stainless steel surface clean and do not allow dirt or grime to remain on the surface for extended periods.

Brown Stains & Light Scratches

3M Scotch-Brite cleaning cloth can be used by carefully rubbing up and down following steel grain direction - not across the grain and not in a circular motion. Diluted dishwashing liquid on a 3M Scotch-Brite can also be used to remove stubborn brown stains.

Thoroughly rinse with clean water and let dry to ensure no potential rust particles are left on the surface.

Recommended Stainless Steel Cleaner & Repellent:

We recommend Hillmark 'SteelKleen' to remove fingerprint smears, water spots, spatters and light brown staining. In addition, it will leave the a transparent film which repels new marks.



Available in:

- Pump spray (Reece code 2029784)

Do Not Use:

- Steel wool or a metal brush to clean stainless steel
- Scourers previously used on ordinary steel
- Harsh cleaners containing severe acidic or alkaline chemicals such as sodium hydroxide or hydrochloric acid that will damage the stainless steel surface.
- Toilet cleaners such as Chlorinated Cleansers or bleach of any type
- Brick cleaners such as hydrochloric acid
- Plastic scourers across the stainless steel grain

Do not allow:

- Salt, salty foods or citric fruit juice to dry on the stainless steel surface, always rinse off with clean water.

Note: Damage caused by any improper treatment is not covered by the product warranty – refer to Warranty Conditions.