

## 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.