Stainless Steel Care & Maintenance

Marks on stainless steel occur from water bourne deposits clinging to the stainless steel surface

• Clean your stainless steel products regularly to maintain them in prime condition.

To clean brown staining and light scratching we recommend:

(Only applicable to natural stainless steel finish)

- 3M Scotchbrite cleaning cloth can be used by carefully rubbing up and down following the steel grain direction not across the grain and not in a circular motion.
- Diluted dishwashing liquid on a 3M Scotchbrite can also be used to remove stubborn brown stains.
- After cleaning, thoroughly rinse with clean water and dry because any rust particles remaining can begin rusting again.

PVD finishes:

- PVD coated stainless steel finishes to be cleaned with a soft cloth and warm soapy water.
- Stainless steel cleaner and repellent can be applied with a soft cloth to PVD finishes.



Hillmark 'Steelkleen' (available from supermarkets/hardware stores) removes fingerprints, smears, water spots, spatters and light brown staining. Leaves behind a transparent film which repels new marks.



- Use regularly to maintain surface finish
- Suma Inox is a alternative product

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

 Damage to stainless steel surface will occur because protective oxide surface layer is prevented from forming

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. Wash surface down and rinse off thoroughly with clean water

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

