



## *Cleaning Stainless Steel*

- Do not use cleaners that contain chlorides (chlorine), bromides or iodides ~ Consult label or cleaner manufacturer.
- Always rinse thoroughly with fresh water after every cleaning operation.
- Wipe the unit dry with a soft, clean towel to remove water, and possible hard water deposits, and allow protective oxide layer to reform.
- Do not use steel wool, or any other steel pads or brushes. They can leave iron metal particles and cause rust to form.
- Always rub in the direction of the steel grain for maximum effectiveness to avoid marring the surface.
- Use the mildest cleaning procedure that will do the job effectively.
- Frequent cleaning is recommended.

<i>Cleaning</i>	<i>Cleaning Agent</i>	<i>Process</i>
Routine Cleaning	Use mild pH soap or detergent diluted with warm water. If more aggressive cleaning is needed, add a small amount of vinegar to the solution being used.	Apply with a sponge or clean cloth. Rinse with clean, warm water. Wipe dry with a clean, soft cloth.
Smears or Fingerprints	Try wiping with a clean, slightly damp cloth first. If that does not work, use a commercial cleaner, such as 3M® Stainless Steel Cleaner & Polish	Use the cleaner as instructed.
Medium Dirt & Discoloration	Use Soft Scrub® Cleaner – Without Chlorine Bleach.	Follow instructions on the label. Apply the product and rub in the direction of the steel grain. Rinse thoroughly & wipe dry with a clean, soft cloth.
Grease & Oil	Use any reputable commercial detergent. Make sure there are no chlorides, bromides or iodides in the product.	Use cleaner as instructed on the label. Rinse thoroughly & wipe dry with a clean, soft cloth.

Questions or concerns, contact your local Spring USA Representative, or contact our office.

Remember to check our website for additional product news & announcements @

[www.springusa.com](http://www.springusa.com)