



## Care and Cleaning

### Stainless Steel

Mirror and Satin polished Stainless Steel are one of the most durable and easiest finishes to maintain.

**Mirror Polished Stainless Steel:** Mirror polished stainless steel finishes should be cleaned with a foam spray cleaner, such as:

***CRL Sprayway - Stainless Steel Polish & Cleaner SW841*** cleans, polishes and protects stainless steel without hard rubbing and polishing. Resists finger prints, grease and water splatter. Helps preserve the factory finish

and wiped with a clean, dry cloth, such as:

***CRL Lint Free Shop Wipes 1550*** are made with four plies of strong, white paper and reinforced in both directions with an extra ply of tough nylon. These rugged towels will stand up to the most demanding shop work. 1550 wipes can absorb many times their weight in liquids. CRL Glass Wipes are virtually lint-free.

Such foam cleaners can be used as often as necessary. Liquid solutions may cloud or scratch polished stainless steel finishes. For periodic maintenance, mirror stainless can be polished with:

***CRL Autosol® Shine 1188AS*** cleans, restores and polishes all metal surfaces and will protect against corrosion and tarnishing. Mild abrasives help to remove built-up tarnish, oxidation and even rust, leaving behind a protective coating, which helps to condition the metal and protect against corrosion while providing a longer lasting shine

**Do not** use circular motions when polishing.

### Satin Polished Stainless Steel (Brushed):

Satin polished stainless steel finishes should be cleaned like Mirror polished Stainless Steel, just **with** circular motions in the same direction as the grain texture.

For periodic maintenance, satin stainless steel can be rubbed with an abrasive pad such as

***Scotch-Brite General Purpose Hand Pad 7447*** by 3M, or  
***Scotch-Brite Ultra Fine Hand Pad 7448*** by 3M, or  
***Scotch-Brite General Purpose Scrubbing Pad 9650*** by 3M.

The finish should always be rubbed in the same direction as the grain