

# KENNEDY★HAHN

## APPLIANCE

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## ★★★ How to Care For Stainless Steel Appliances ★★★

**IMPORTANT GUIDELINES** Always follow the grain lines of the stainless steel.  
Use lint-free cloths – microfiber cloths work best.  
Never use steel wool.  
Never use chlorine bleach or other products that contain chlorine bleach.  
Avoid acids and salts.

<b>General Cleaning</b>	Apply a 10% soapy solution with warm water. Rinse with clean water and wipe dry.		
<b>Fingerprints/Grease Marks</b>	Start with General Cleaning tip above. If result is not satisfactory: Apply an organic solvent (i.e. acetone, alcohol), rinse with clean water and wipe dry. Alternative methods: WD-40™ or household glass cleaner		
<b>Stubborn Stains/Spots</b>	Apply olive oil, vinegar or club soda. Use a toothbrush or nylon pad to scrub. Polish with a stainless steel cleaner.		
<b>Lime Deposits</b>	Use 1 part vinegar to 3 parts warm water.		
<b>Polishing</b>	Use a stainless steel cleaner and microfiber cloth. Follow manufacturer's instructions.		
<b>Removing Scratches</b>	Before you begin, you will need: Brown/gray finishing pad* Fine grit sandpaper (#240)  <i>*The easiest way to determine which side of the pad is coarse and which is fine, is to place the pad on metal and apply pressure in the direction of the grain. The coarse side will be more resistant.</i>  <table border="1"><tr><td><b>Scratches you can hang your fingernail on:</b><ol style="list-style-type: none"><li>1. Use fine grit sandpaper (#240 grit), being very careful to follow the grain of the metal overlapping the area by 1 to 2 inches. This will begin the blending process.</li><li>2. Use the coarse side of the brown pad*, overlapping by 1 to 2 inches of the sanded area.</li><li>3. Use the fine side of the brown pad following the grain and overlapping the area by several more inches.</li><li>4. Use the coarse side of the gray pad following the grain and working the entire length of the metal until it all starts to match.</li><li>5. Use the fine side of the gray pad following the grain and working the entire length of the metal until match is complete.</li><li>6. Clean with stainless steel cleaner and soft cloth, wiping in the direction of the grain.</li></ol></td><td><b>Minor scratches, box rubs, surface rust:</b><ol style="list-style-type: none"><li>1. Use the coarse side of the brown pad to remove scratches or rust following the grain of the metal.</li><li>2. Use the fine side of the brown pad following the grain of the metal, overlapping the area by a few inches on either side.</li><li>3. Use the coarse side of the gray pad following the grain of the metal working the entire length of the metal.</li><li>4. Use the fine side of the gray pad following the grain of the metal the entire length.</li><li>5. Clean with stainless steel cleaner and clean cloth, following the grain.</li></ol></td></tr></table>	<b>Scratches you can hang your fingernail on:</b> <ol style="list-style-type: none"><li>1. Use fine grit sandpaper (#240 grit), being very careful to follow the grain of the metal overlapping the area by 1 to 2 inches. This will begin the blending process.</li><li>2. Use the coarse side of the brown pad*, overlapping by 1 to 2 inches of the sanded area.</li><li>3. Use the fine side of the brown pad following the grain and overlapping the area by several more inches.</li><li>4. Use the coarse side of the gray pad following the grain and working the entire length of the metal until it all starts to match.</li><li>5. Use the fine side of the gray pad following the grain and working the entire length of the metal until match is complete.</li><li>6. Clean with stainless steel cleaner and soft cloth, wiping in the direction of the grain.</li></ol>	<b>Minor scratches, box rubs, surface rust:</b> <ol style="list-style-type: none"><li>1. Use the coarse side of the brown pad to remove scratches or rust following the grain of the metal.</li><li>2. Use the fine side of the brown pad following the grain of the metal, overlapping the area by a few inches on either side.</li><li>3. Use the coarse side of the gray pad following the grain of the metal working the entire length of the metal.</li><li>4. Use the fine side of the gray pad following the grain of the metal the entire length.</li><li>5. Clean with stainless steel cleaner and clean cloth, following the grain.</li></ol>
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*DISCLAIMER: ALL METHODS ARE FOR STAINLESS STEEL APPLIANCES ONLY. THESE PROCEDURES ARE NOT INTENDED FOR STAINLESS STEEL "LIKE" SURFACES SUCH AS: Clean Steel™, Easy Care Stainless™, Titanium, Platinum, Iridium and other non-stainless steel surfaces.*

*Kennedy-Hahn has taken all reasonable steps to ensure the information is current and accurate. There is no express or implied warranty associated with the cleaning/polishing/restoration process of any stainless steel surface or of any product recommended by Kennedy-Hahn.*

