



CARE INSTRUCTIONS FOR STAINLESS STEEL AND GLASS

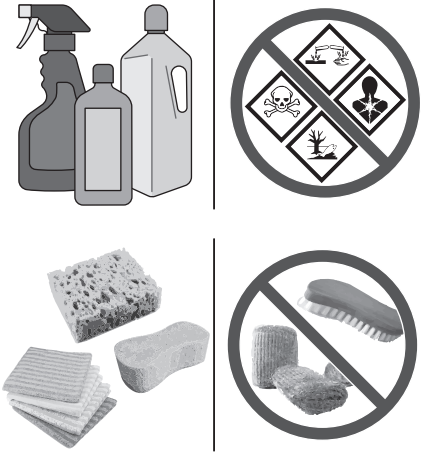
EN

Care and cleaning of stainless steel and glass surfaces

Care instructions 4

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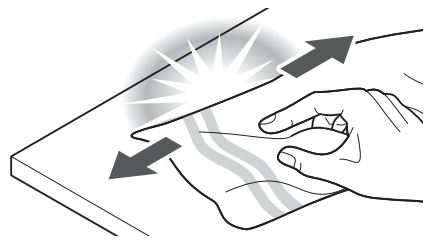
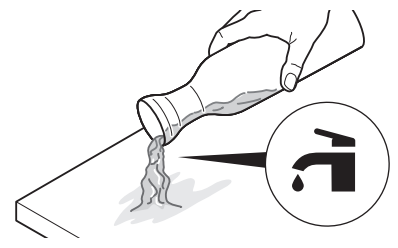
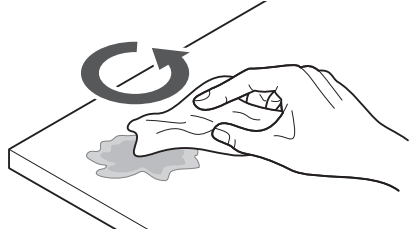
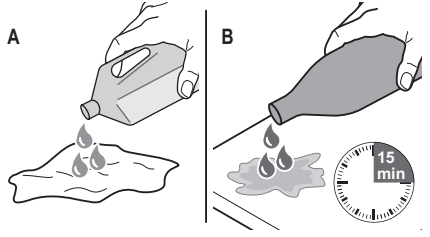
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Key:
 + = foam
 ++ = very hot
 +++ = very hot
 ● = residue

Cleaning agent	Finger prints	Persistent dirt	Oil and grease	Persistent oil	Burned-in grease	Coffee and tea	Limescale	Scratches in the	Rust spots
Dishwashing detergent and water	●	●	●	●	●	●	●	●	●
Multipurpose cleansing cream	●	●	●	●	●	●	●	●	●
25% vinegar	●	●	●	●	●	●	●	●	●
Soda	●	●	●	●	●	●	●	●	●
	+++	+++	+++	+++	+++	+++	+++	+++	+++



EN Stainless steel

Stainless steel is a durable, corrosion-resistant and very hygienic material. Stainless steel has a compact, non-porous surface. Therefore, bacteria can be removed easily by cleaning the surface.

Stainless steel is shock-resistant and withstands mechanical stress and heat shocks. Use, cleaning or temperature variations do not cause breaks or cracks in which germs or dirt can deposit.

Avoiding damage



NOTICE! Damage hazard

If not properly cared for, stainless steel can alter, sustain damage or corrode. To avoid this, observe the following instructions.

- Do not use cleaning agents containing chlorine or chlorine compounds (hydrogen chloride/hydrochloric acid, chlorine base, decalcifier etc.).
- Do not use abrasive powder detergents as they can compromise the appearance of surfaces.
- Do not use cleaning agents for silver objects.
- Do not use abrasive sponges, brushes or polishing disks made from other metals or alloys (e. g. steel, aluminum, brass etc.). Also do not use tools which have previously been used to process or clean other metals or alloys. Both can scratch the surface, contaminate the stainless steel and cause unattractive stains. Abrasive sponges and brushes made from stainless steel can be used, if they do not leave scratches.
- Do not leave metal objects (cans, articles of daily use etc.) or caustic food residues (cola, lemon / citric acid, tomatoes, wine, salt etc.) for a longer period on stainless steel surfaces as this would cause a risk for contact corrosion for the surface.
- Cover stainless steel surfaces during activities in the vicinity which can cause shavings or dirt.

Care and cleaning



WARNING! Health hazard

Many cleaning agents (e. g. acetone, ethyl alcohol) can be flammable, corrosive and dangerous. Always read the information on the packaging (especially the safety instructions) before using them.

Care instructions

- Clean the stainless steel surface regularly and as soon as it is dirty.
- Generally it is sufficient to clean the stainless steel surface with warm water and regular dish-washing detergent, afterwards rinse it with plenty of water and dry it with a soft cloth.
Note: It is essential to dry the surface as water can leave residues (lime scale).
- Stainless steel surfaces are in no way affected by frequent cleaning and can, therefore, be cleaned any number of times without any problems.

Removal of persistent stains

To remove persistent stains proceed as follows:

Key: + = warm ++ = hot +++ = very hot ●●● = rinse extremely thorough		Finger prints	Persistent dirt	Oil and grease stains	Persistent oil and grease stains	Burned-in grease	Coffee and tea stains	Lime scales	Scratches in the surface	Rust spots
Cleaning agent	Dish-washing detergent and water	●		●						
	Multipurpose cleansing cream		●			●				
	25-% vinegar solution							●		
	Soda solution (e. g. backing powder)						●	●		
	Ethyl alcohol/acetone (▲)				●					
	Stainless steel cleaner								●	●
Water temperature		+	+	+	+	+	+	+	+	+
Cleaning steps	Clean with cleaning agent.	●	●	●	●	●		●	●	●
	Soak with soda solution for 15 minutes.						●			
	Wash with soda solution.							●		
	Rinse with clean water.	●	●	●	●	●	●	●	●	●
	Dry thoroughly.	●	●	●	●	●	●	●	●	●

Glass

Glass is an easy to clean, very hygienic material.

Avoiding damage



NOTICE! Damage hazard

If not properly cared for, glass can alter, sustain scratches or break. To avoid this, observe the following instructions.

- Do not use cleaning agents containing chlorine or chlorine compounds (hydrogen chloride/hydrochloric acid, chlorine base, decalcifier etc.).
- Do not use abrasive cleaning agents, abrasive sponges, brushes or metal pads to prevent scratches.
- Keep heavy and sharp objects away from glass surfaces.
- Do not use glass surfaces as a chopping surface.
- Do not drag heavy or rough items over glass surfaces.
- Do not bring hot water in contact with a cold glass surface. Do not bring cold water in contact with a hot glass surface. Both could cause breakage.

Care and cleaning



WARNING! Health hazard

Many cleaning agents (e. g. acetone, ethyl alcohol) can be flammable, corrosive and dangerous. Always read the information on the packaging (especially the safety instructions) before using them.

Care instructions

- Clean the glass surface regularly and as soon as it is dirty. If the glass surface can become hot, wait until it is cooled down properly.
- Always use a soft sponge or cloth for cleaning.
- Generally it is sufficient to clean the glass surface with warm water and regular dish-washing detergent, afterwards rinse it with plenty of water and dry it with a soft cloth.
Note: It is essential to dry the surface as water can leave residues (lime scale).
- Glass surfaces are in no way affected by frequent cleaning and can, therefore, be cleaned any number of times without any problems.

Removal of persistent stains

To remove persistent stains proceed as follows:

		Key:									
		+ = warm	++ = hot	● = rinse extremely thorough	Finger prints	Persistent dirt	Oil and grease stains	Persistent oil and grease stains	Burned-in grease	Coffee and tea stains	Lime scales
Cleaning agent	Dish-washing detergent and water			●							
	Cream cleaning solution for glass surfaces				●			●	●	●	
	25-% vinegar solution										●
Water temperature		+	++	+	+	+	+	+	+	+	+
Cleaning steps	Clean with cleaning agent.	●	●	●	●	●	●	●	●	●	●
	Rinse with clean water.	●	●	●	●	●	●	●	●	●	●
	Dry thoroughly.	●	●	●	●	●	●	●	●	●	●

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