

Cleaning + Care Instructions



Approved Cleaning Methods for Ekoa® Surfaces

To ensure the longevity and appearance of your product surfaces, please use the following approved methods.

- Always use room-temperature solutions.
- Avoid heated cleaners, acetone, harsh solvents, or abrasives.
- Follow manufacturer directions for any commercial cleaning products.
- Do not use metal brushes, scouring pads, or other abrasive cleaning tools

Approved Cleaning Products & Methods

Mild Soap & Water

- Recommended for regular, routine cleaning.
- Safe and effective with no observed adverse effects.

Vinegar (3% Acetic Acid)

- Safe for light cleaning and residue removal.
- Apply with a clean cloth.
- Wipe with water dampened cloth afterward to remove any residue.



Alcohol Solutions

- Approved concentrations: 50% ethanol or 1:2 isopropanol-to-water.
- Effective for tougher cleaning needs.
- Do not allow solutions to sit on the surface.
- Wipe with water dampened cloth afterward to remove any residue.

Note: Denatured alcohol is not recommended due to additives.

PDI Super Sani-Cloth® "Purple" Wipes (55% Isopropanol)

- Tested to PDI compatibility standards.
- No visible surface change when used as directed by the manufacturer.

Cavi Wipes

- No visible surface change when used as directed by the manufacturer.

Diluted Household Bleach (1:10)

- Mix 1 part bleach with 9 parts water (e.g., 100 mL bleach + 900 mL water).
- Safe for disinfection when used appropriately.
- Wipe with water dampened cloth afterward to remove any residue.

Use with Extreme Caution

Magic Erasers (abrasive)

- Effective for removing stubborn spot stains but may compromise surface finish
- Use only as a last resort.

Undiluted Isopropyl Alcohol

- Can remove stains but can cause permanent surface damage if not completely rinsed with a water-dampened cloth afterward.

Summary

- For routine care, use mild soap & water.
- Stronger options (3% vinegar, 50% ethanol or diluted isopropanol, PDI wipes, and 1:10 diluted bleach) are safe for more intensive cleaning when needed.
- Always use at room temperature, avoid harsh solvents and abrasives, and wipe away any residue with clean water.