

ROUTINE CLEANING

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| 01 | Clean the surface regularly with mild soap and water using a soft sponge or cloth. |
| 02 | Common household window cleaners and paper towels can remove most daily dirt or light stains. |
| 03 | For stubborn stains, use a non-abrasive cleaner and a soft scrub pad. |
| 04 | Avoid using harsh chemicals, strong acids/alkalis, or abrasive pads that could damage the surface. |

RECOMMENDED HOUSEHOLD OR HEALTHCARE CHEMICALS

The following cleaning agents are considered safe for use on Meganite® Elenite without affecting the surface or embedded natural fibers:

- Soap and water – for daily cleaning.
- Cleaners with up to 70% ethanol – suitable for disinfecting
- Non-abrasive neutral pH cleaners – ideal for regular maintenance.
- Avoid using harsh chemicals, strong acids/alkalis, or abrasive pads that could damage the surface.

To maintain the appearance and performance of Elenite, avoid using the following:

- Cleaners with strong dyes (e.g., iodine) – may stain the surface.
- Acetone or acetone-based solvents – may soften or damage the acrylic matrix.
- Oven or metal cleaners – often contain harsh abrasives or corrosive agents.
- Cleaners with methylene chloride or other strong solvents – can degrade surface finish.
- Strong acidic or alkaline solutions (above 10% concentration) – may weaken the surface or affect natural fibers.
- High-alkaline degreasers or concentrated industrial sanitizers – not recommended without proper testing.

In case of accidental contact immediately flush with plenty of water and mild soap. Avoid allowing the chemical to sit on the surface.

HOW TO PREVENT ACCIDENTAL DAMAGE

While Meganite® Elenite is durable and repairable, following these guidelines will help prevent unnecessary damage:

- Do not place hot pans or cookware directly on the surface. Always use trivets or heat-resistant pads with rubber feet.
- Place a flame-resistant hot pad or trivet under slow cookers, electric frying pans, or rice cookers to protect the surface from long-term heat exposure.
- Avoid long-term contact with strong chemicals such as oven cleaners, acetone, paint removers, or drain openers. If accidental spills occur, rinse immediately with soapy water and dry thoroughly.
- If Elenite is used near sinks, always run cold water while pouring boiling water to avoid thermal shock. Let hot oils or grease cool slightly before disposal.
- Do not cut directly on Elenite. Always use a cutting board to avoid scratches or gouges. Although durable, impact from heavy objects may damage the edges or surface if dropped.