

Cleaning Guidelines

One of the best ways to keep Ultrafabrics, LLC brand surfaces looking great is to properly maintain them by cleaning regularly to prevent excessive dirt from accumulating. Below is a general outline to help you keep your quality Ultrafabrics brand products looking their best.

Following these guidelines will help to extend the life of the fabric:

- Clean regularly with soap and water
- Wipe up spills *as soon as they occur*
- Lift most stains with an alcohol-based cleaner like Fantastik®
- Disinfect using a 5:1 water/bleach solution*
- Thoroughly rinse all cleaning solution residue with water*
- Air dry*

* Recommended for stubborn stains and/or mildew.

Suggested Cleaners & Disinfectants

Asepticare® TB + II, Birex®, CaviCide®, Clorox® Disinfecting Wipes, DisCide®, LYSOL® Disinfectant, Viraguard®, and Virox® Accel TB, WD-40®, Fantastik®

When using these cleaners, we strongly recommend rinsing the surface with clean water in order to remove any cleaning residue.

This information is not a guarantee and does not relieve the user from the responsibility of the proper and safe use of the product and all cleaning agents. The use of certain agents can be harmful to the surface appearance and lifespan of the product if not used properly. Ultrafabrics assumes no responsibility resulting from improper use of the cleaning agents.

Recommended Ballpoint Pen Removal Instructions

- Wipe the stain off with isopropyl (rubbing alcohol) as soon as possible
- Rinse with water
- Air dry

*While the foregoing instructions have proven to work in many cases, especially in which ink stains are addressed immediately, not all ink stains can be removed.

PLEASE NOTE: A variety of clothing and accessories may contain dyes that could transfer to lighter colors, depending upon variations in temperature and humidity. Dye transfer is difficult to control, not always fully preventable, and may be irreversible. Ultrafabrics, LLC assumes no responsibility and can not be held liable for dye transfer caused by external contaminants.

For more information, please visit us on the web at www.ultrafabricsllc.com