



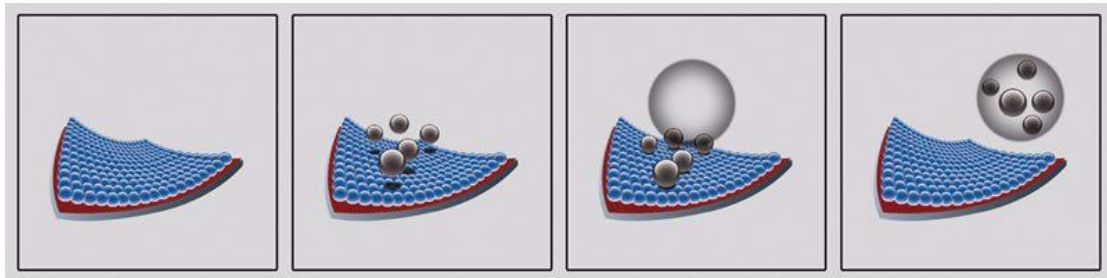
Sileather[®] Cleaning Guide



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Advanced Stain Resistant Molecular Structure

Sileather is inherently stain resistant thanks to our proprietary Siotech[®] formula. As shown in the graphic below, our proprietary silicone coating has very low surface tension and small molecule gaps, which make stains unable to penetrate Sileather fabrics.



General cleaning methods:

1. Use a soft cloth to remove as much of stain as possible.
2. Apply clean water or soapy water to the stain with a cloth or sponge, and gently wipe until the stain disappears.
3. Wipe with a clean damp cloth and let air dry. Residue left by cleaners may shorten the service life and affect the appearance of the product and should be removed as soon as possible.



Professional cleaning methods:

1. Remove the excessive stain with a clean cloth.
2. Take a damp cloth or sponge, wipe with moderate amounts of isopropyl alcohol solution/professional cleaning agents/diluted bleach solution (1:4 water). Wipe dry and repeat if necessary.
3. Wipe with a clean damp cloth and let air dry. Residue left by cleaners may shorten the service life and affect the appearance of the product and should be removed as soon as possible.

Caution:

- Test any cleaning method or agent in a small, hidden, and inconspicuous area before use.
- Please use a clean, soft cloth (or sponge) that does not fade.
- Avoid the use of rough and scratchy cleaning tools.
- Alcohol and alcohol-based cleaners are combustible. Please handle with care. Use only a small amount of detergent to avoid any source of ignition. Wear protective gloves and be sure to clean in a well-ventilated area.
- Common stains can be removed with clean water. For lipstick, markers and other stubborn stains, it is recommended to use isopropyl alcohol and clean within 24 hours. It is recommended that you clean and maintain your Sileather products on a monthly basis.

Sileather can neither guarantee, nor take responsibility for specific results. Under no circumstances shall Sileather be liable for any incidental, consequential, or other damage resulting from negligence, misuse, mishandling or exposure of any chemicals used in connection with maintenance. Users must read the product specifications and determine appropriateness for specific applications. All label instructions on their use and precautions should be followed.