

How to Clean Volt

Performance Fabric with a Soil and Stain Repellent Finish

This fabric has a W-S cleaning code. Water-based cleaning agents and foam may be used for cleaning. This fabric may also be cleaned with mild, water-free solvents. Cleaning by a professional cleaning service is recommended.

Recommended Care and Cleaning Guide:

- To prevent overall soiling, frequent vacuuming or light brushing to remove dust and grime is recommended.
 - Spilled liquids bead up on the fabric surface and can simply be blotted up.
 - Water based stains that have been allowed to dry can be removed by using an upholstery shampoo or mild detergent and water solution and a soft thistled hand brush.
 - Oil based stains can be cleaned using a solvent or dry cleaning products. Follow instructions carefully and clean only in a well-ventilated room.
 - With either method, pre-test a small area before proceeding.
 - More severe stains and general cleaning should be handled by professional cleaners.
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Stubborn Stains:

It is highly recommended to use water-based cleaning agents first, and as much as possible, before using a water-free solvent.

Disinfection / Bleach Cleanable:

Clean / Disinfect the soiled area with a 10% solution of household bleach and 90% water. It is important to rinse the cleaned area with fresh water after applying the bleach solution. Wipe dry with a clean cloth.

 **Earth Friendly** Volt is part of the Earth Friendly Collection.
Burch's Earth Friendly Collection provides fabric options for reducing a negative impact on the environment.

Cleaning information is offered for general guidance and is not a guarantee. The use of certain cleaning agents can be harmful to the surface appearance and lifespan of a product. Burch Fabrics assumes no responsibility for damage to a product resulting from lack of cleaning, improper cleaning or the misuse of cleaning agents. Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to materials and cause permanent damage. Burch Fabrics cannot be held responsible for dye transfer caused by external contaminants.
