

### How to Clean Scout

#### Performance Fabric with a Soil and Stain Repellant Finish

Spot cleaning is always recommended.

Prompt cleaning of stains will produce best results. Please follow the cleaning guide by type of stain.

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#### Recommended Care and Cleaning Guide:

##### **Regular Cleaning and Maintenance** *(Dirt • Dust • Grime)*

Regular vacuuming is recommended.

Spot clean any soiled area with mild dish soap and water, then rinse with fresh water and pat dry with a clean, lint-free cloth.

##### **Food Stains / Oils** *(Ketchup • Chocolate • Coffee / Tea • Cola • Pasta Sauce • Gravy)*

Rub the affected area with a soft cloth or sponge using a 1:10 solution of dish soap and water.

For stubborn stains follow up with a mild solution of Oxi-Clean™. Rinse with fresh water and pat dry with lint-free cloth.

##### **Difficult Stains** *(Eye Shadow • Mascara • Lipstick • Crayon • Grease • Urine)*

Rub the affected area with a soft cloth or sponge using a 1:10 solution of dish soap and water.

For stubborn stains follow up with a mild solution of Oxi-Clean™. Rinse with fresh water and pat dry with lint-free cloth.

#### **NOTE: Do not use any concentrated household, ammonia/chlorine or bleach based cleaners.**

The information in this cleaning guide refers to performance of this fabric in specific tests conducted under laboratory conditions. This information is not a warranty, and does not relieve the user from the responsibility of the proper and safe use of the product and referenced cleaning agents. Removal of stains is not guaranteed.

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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.

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