

Beautiful
Durable
Bleach Cleanable
UV Resistant
Worry Free

The Sunbrella brand.

Sunbrella® is the most recognized and trusted name in performance fabrics for the Casual Furniture, Residential Furniture, Awning, Marine and Automotive markets for over fifty years.

Colorfastness.

Sunbrella fibers are saturated with highly UV stable pigments. Traditional dyeing methods, such as yarn or piece dyeing, only add color to the fiber exterior. Sunbrella fabrics' performance characteristics are an integral part of the fabric, not an applied finish that would wash off over time. Think of a carrot versus a radish.

Fade-resistant.

Sunbrella fabric is unmatched in resistance to fading and the degrading effects of sunlight.

Cleanable.

Mild soap cleans most common stains. Using bleach or solvents for tough stains will not affect Sunbrella fabric, but don't try this with other fabrics.

Durable.

Sunbrella fabric retains its strength after years of cleaning and weathering.

Sunbrella fabrics are durable and easy to clean

High performance, UV stabilized pigments are added during the production of fade-resistant Sunbrella fiber, giving Sunbrella yarn and fabric color throughout that won't fade or wash away. Think "carrot."

In ordinary fabrics, dyes are added to the surface of the yarn or fabric. The color only penetrates the outer layer and washes out or fades away over time. Think "radish."



SUNBRELLA® AND THE ENVIRONMENT

The Sunbrella team is committed to consistently and creatively conducting business in an environmentally responsible manner.



GREENGUARD Certified

All Sunbrella and Firesist® fabrics are certified by the GREENGUARD Institute's Children and Schools standard for contributing to healthy

indoor air quality by being a low emitting interior product.

ISO 9001 and ISO 14001

Our ISO 9001 Quality Management and ISO 14001 Environmental Management certifications demonstrate commitment to providing exceptional products & services while recognizing our environmental responsibilities.

Reducing Our Carbon Footprint

Projects such as the installation of a 500-kilowatt solar panel system at our Norlina Plant and the upgrade of all lighting fixtures in three warehouses reduce annual CO2 emissions by over 1,000 tons.

Zero Landfill

Anderson is recognized as a member of the South Carolina Environmental Excellence Program as a result of our recycling & waste reduction programs. The Anderson team recycles all of its waste – including industrial materials, packaging, office and cafeteria waste.



Skin Protection

The Skin Cancer Foundation recommends Sunbrella fabrics in shading products as an aid in the prevention of sun-induced damage to

the skin as a part of a complete sun protection regimen, including regular use of sunscreen.

Sunbrella Renaissance Fabrics

Sunbrella Renaissance furniture fabrics combine up to 50% post-industrial recycled Sunbrella fiber with virgin Sunbrella fiber to achieve vintage charm, rich coloration, soft feel and excellent performance.

Sunbrella Durability

Because Sunbrella fabrics last longer, people use less fabric and generate less waste as compared to other fabrics that might fade, lose strength or succumb to mildew and atmospheric chemicals.

Wastewater Reduction

Our unique coloring process eliminates the harmful chemical effluents of conventional dyeing processes.



Care and cleaning

Keeping Sunbrella fabric looking its best is simple and easy.

- Use a sponge or soft brush to apply mild soap and warm water to the fabric
- Rinse thoroughly.
- Air dry

For stubborn stains or mildew:

- Add one cup of bleach per gallon of soap and water.
- Apply directly to the stair
- Use a sponge or soft brush to clea
- Rinse thoroughly.
- Air dry.
- If necessary, repeat with additional bleach.

Always rinse thoroughly. Bleach won't harm Sunbrella fabric, but it could damage clothing if not rinsed away.

Sunbrella fabric air dries very quickly. Machine drying is unnecessary and high heat may damage the fabric.

Sunbrella Stain Chart

Stain	Recommended Cleaning Solutions
Blood (dried)	2 oz. dishwashing liquid and 4-8oz. ammonia per 1 gallon water, rinse thoroughly
Chewing gum	Volatile solvent (acetone) 100%, rinse thoroughly
Ink (Permanent, India, Ballpoint)	Paint remover (100%), volatile solvent (acetone 100%), soap and water, rinse thoroughly
Lipstick	Paint remover (100%), oil or grease remover (mix as directed), rinse thoroughly
Nail polish	Volatile solvent (acetone 100%), rinse thoroughly
Wine	2 oz. dishwashing liquid, 3oz. white vinegar and 4-8 oz. ammonia per 1 gallon water, rinse thoroughly

For more detailed instructions, visit www.sunbrella.com/cleaning.