

# revolution

PERFORMANCE FABRICS

- ✔ Stain Resistant
- ✔ Easy to Clean and Bleach Safe
- ✔ No Chemicals Applied
- ✔ Exceptional Durability
- ✔ Resists Fading
- ✔ Affordable
- ✔ Made in America

Because Life Happens

# revolution

## PERFORMANCE FABRICS

Revolution Fabrics are true performance fabrics woven with 100% Olefin yarn, a Nobel prize winning fiber. These fabrics are inherently stain resistant, anti-microbial, exceptionally durable and light fast, yet soft to the touch. They wick away moisture, are 100% recyclable, and have NO chemical treatments.

### STAIN RESISTANCE AND CLEANABILITY

Revolution Fabrics are woven using solution dyed Olefin yarn. In the solution dye process, pigment is added to the fiber while the Olefin is in a liquid state. This is the only way to dye Olefin, because the fiber is inert and will not dye or stain in its natural state.

A good analogy for a solution dyed yarn is a carrot; when you cut the carrot, it is orange all the way through. (Other yarns are like a radish; the color is only on the outside.) This makes Revolution Fabrics very easy to clean using soap and water, common household cleaners and even diluted bleach. Stains should be spot cleaned, rinsed lightly with water, and air dried.

These stain resistant properties are inherent in the yarn. Most performance fabrics rely on chemical after-treatments for cleanability. The safety of these chemicals is being questioned in both the United States and Europe, and these chemicals will wear off over time. Revolution Fabrics use NO CHEMICAL AFTER-TREATMENTS of any kind, so no potentially dangerous chemicals will ever be transferred to people or pets.

### SMALLEST CARBON FOOTPRINT

Olefin production uses the least energy to produce of any fiber, has the smallest carbon footprint, and no harmful industrial waste is produced in the process. And unlike traditional dyeing, there is also no waste water produced in the solution dye process.

### TESTING

Revolution Fabrics meet or exceed ALL applicable upholstery standards. These include abrasion, seam slippage, tensile strength, light fastness, color fastness and pass all the latest state and federal Fire Resistance standards.

### RESISTANCE TO FADING

Revolution Fabrics are rated for over 300 hours of light fastness, far exceeding the 40 hour standard for indoor residential and commercial use.

### WATER REPELLENCY

Olefin absorbs no more than .01% of water by weight. That is why Olefin is used extensively in performance apparel. Revolution Fabrics wick moisture away so that the fabric and cushion can easily be cleaned, unlike chemical treatments that repel water.

### MADE IN THE USA

Revolution Fabrics are 100% made in the USA!

## CLEANING AND CARE INSTRUCTIONS

Blot the stain with a clean cloth or paper towel to absorb as much of the spill as possible.

If the stain is in an area where the back of the fabric can be reached (like a zippered cushion), a towel should be placed on the back of the stained area to absorb excess moisture from cleaning.

Use a simple solution of 2 oz of dish soap plus 2 oz of bleach mixed with 1 gallon of water.

Wet a clean cloth in the cleaning solution, and gently rub the stained area, rinsing the cloth in the cleaning solution and repeating until the stain is gone. Rinse with clean water to remove any soapy residue.

Do not over rub, and NEVER USE A BRUSH...neither is necessary for thorough cleaning, and can damage the fabric.

For more stubborn stains, use 1 cup of bleach and 2 oz of dish soap mixed in 1 gallon of water.

After cleaning with this stronger bleach solution, the area should be blotted with water, so that the bleach does not discolor clothing.

Never use straight bleach.

Loose stains like dirt, should be vacuumed off and then cleaned as described above, if needed.

DO NOT USE VACUUM ATTACHMENTS WITH ANY BRUSHES.

Air dry after cleaning.

Do not tumble dry and never expose the fabric to temperatures over 250 degrees fahrenheit.