



Product Care and Maintenance

FABRICS

Comfortext and Acrylic, Comfortext, Polyester Blends and Sensation

Comfortext stripes and solid patterns are open weave fabrics constructed of thermal bonded vinyl coated polyester threads. These fabrics offer strength and durability, easy cleanability and quick drying times. UV stabilizers and mildew inhibitors are added to minimize the effects of prolonged outdoor exposure. Acrylic, Comfortext, Polyester Blends incorporate acrylic threads to produce an intricate pattern with all the above advantages, plus they offer a softer feel and more color intensity.

Cleaning Instructions: Address stains promptly. Use warm water with a mixture of strong liquid detergent and chlorine bleach (one cup to three gallons of water). Always rinse thoroughly. Pat to remove excess water and allow to air dry.

Acrylics, Acrylic Blends and Olefin Blends

This category includes solid colors, stripes and standard jacquard patterns. By using solution-dyed threads, which are then woven into a pattern, the results are the look and the feel of fine indoor fabrics that are recommended for outdoor and indoor use. UV stabilizers and a protective coating are applied to produce a fabric that is very durable. Another advantage is the easy cleanability.

Cleaning Instructions: Address stains promptly. Add 1/2 cup of chlorine bleach per three gallons of mild soap solution. Always rinse thoroughly. Pat to remove excess water and allow to air dry.

Acrylic Prints and Polyester Prints

Printed fabrics offer an infinite variety of color and pattern options. The design is printed on the base cloth of either 100% acrylic or 100% polyester. We specify only the highest quality UV stable inks. Printed fabrics are recommended for outdoor and indoor use but must be cared for more vigilantly. The use of a breathable furniture cover on printed fabrics will help reduce fading and extend the life of your fabric.

Cleaning Instructions: Address stains promptly. Use a solution of lukewarm dishwashing liquid. Sponge thoroughly with clear water. Pat to remove excess water and allow to air dry. Do not use harsh cleaners or bleach on printed fabrics.

WOVEN

Regular washing with nonabrasive, mild soap and water will remove dirt, body oils, chemicals and other substances. Rinse thoroughly; do not pressure wash, and allow to air dry.

VINYL STRAPS

Using a soft cloth, clean with two tablespoons of mild liquid soap to one gallon of warm water. Use toothpaste or gentle abrasive to remove scuff marks. DO NOT USE solvents, janitorial cleaners, alcohol-based cleaners/protectants, scouring agents, undiluted bleach, gasoline or ammonia base cleaners on straps or vinyl table rim material. Use of these products may cause discoloration. If the area of use has the possibility of high concentration of acid rain or smog, monthly cleaning of the straps is recommended. Allowing a buildup of suntan and sun block lotions and oils can be harmful to the straps. If these conditions are present, clean the area with mild soap and water, and consider the use of a towel on the area when these products are in use.

TABLE TOP CARE



Natural Series Surfaces

Natural Series Surfaces should be cleaned on a regular basis with mild soap and water using a sponge or soft cloth. Rinse with clean water. If necessary, use a mild abrasive cleaner to release any embedded dirt. Rinse thoroughly with clean water.

Cast Table Surfaces

Clean with a mild soap and water using a sponge or cloth. A clear liquid automotive wax may be applied 1-2 times a year to protect the finish.

Glass Surfaces

Clean glass regularly with a soft cloth and a solution of mild soap and water. Rinse with clean water. If necessary, use a mild abrasive cleaner to release any embedded dirt. Rinse thoroughly with clean water.

FRAME CARE

Aluminum Frames

To maintain the appearance of your Homecrest aluminum, wash or spray down the frames with clear water or with mild soap and water to remove dust, pollens, chemicals, salt water, dirt, etc. Avoid the use of any abrasive cleaners and power washers. To maintain the finish of the painted surface apply a coat of clear liquid car wax at least once a year for additional protection from the outdoor elements. If the climate of your area experiences freezing conditions, do not store any product upside down. Moisture can accumulate in the frames and when frozen can crack, distort or break the frame tubing.

Product that is in use in a coastal environment may experience additional demands on the surface finish due to the salt air. A weekly or biweekly cleaning of the product is recommended to clean away any buildup of salt residue and possibility of oxidation. Quarterly waxing of the finish is recommended to maintain a strong finish that will withstand the demands of this type of environment. If regular maintenance is not performed and the finish experiences blistering the warranty on the finish would be void.

Steel Frames

Steel frames can be easily maintained when prompt attention is given to a scratch or chip that exposes the steel to the elements. To maintain the appearance of the steel, wash or spray down the frames with clear water or with mild soap and water to remove dust, pollens, chemicals, salt water, dirt, etc. Apply a coat of clear liquid car wax at least once a year to protect the finish of the product. If the climate of your area experiences freezing conditions do not store any product upside down. Moisture can accumulate in the frames and when frozen can crack, distort or break the frame tubing.

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FRAME TOUCH-UPS

Where humidity is high, some corrosion is inevitable; catch it early. If corrosion has occurred, clean the area with Extend (found in most hardware stores). Follow the manufacturer's instructions, or clean with naval jelly rust dissolver, let set for a few minutes and wipe clean. Repeat is necessary. Lightly sand the affected area with fine steel wool or with 400 or 600 grit sand paper for better paint adhesion. Wipe clean the area to be painted. Holding the can 8-10 inches away from the area, apply thin coats of paint, allowing ample time for paint to dry between coats. Do not try to cover the area with the first coat as it may result in the paint running, change of the surface texture or the loss of the finish. Cover any adjacent areas to avoid over spray.