

## Cleaning Instructions

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## Care Instructions for Upholstery

### General Maintenance

Regular and proper maintenance of your upholstery fabric permits less frequent cleaning. Maintenance is routine, on-going care, which reduces soil build-up on a fabric's surface. This includes promptly treating spots and stains.

- Vacuum regularly with a proper upholstery attachment to thoroughly remove air-borne dust and lint. Promptly treat spots and stains.
- Clean periodically to remove accumulated grime and retain the fabric's original appearance as much as possible.
- Turn and rotate loose cushions to equalize wear and soiling.
- Clean protective arm covers and headrest, so they do not look different from the rest of your upholstery.
- Remove any cleaner residue by rinsing or extraction to avoid future buildup.

**Important to note** when disinfectants, cleaners and/or bleach are permitted they should be used in the proper concentration as recommended by the manufacturer and as indicated on the product specifications and product labels. Pretest in an inconspicuous area.

Disinfectants, cleaners and bleach solutions must be rinsed with water and dried with a clean cloth following application. *If you do not follow these instructions, you may harm the fabric and void product warranties. Avoid cleaners and Disinfectants containing abrasives.*

### Spots and Stains

- **Get to it quickly** If a spot, spill or stain occurs, it may become difficult or impossible to remove if allowed to set.
- **Fluids** Remove fluids immediately and do not let them penetrate the cushion or furniture construction.
- **Solids or Semi-Solids** Carefully break up solid or semi-solid substances (such as mustard) with a flat object-butter knife, or spatula. Vacuum to remove as much of the stain as possible before using a cleaning agent.
- **Large or Unusual Stains** A reputable professional cleaning service is recommended.
- **PRETEST** A small, hidden area with cleaning agents.

Note - Use a soft brush as needed for difficult stains unless prior testing has been conducted. Brushing may result in permanent damage

- Use only a small amount of cleaner with a dampened towel to avoid spreading the stain or shrinking the fabric.
- Work in from the outside edge to the center of the stain.
- Blot the cleaning agent on, DO NOT RUB or you may damage the fabric.
- Remove the cleaning agent by rinsing and blotting it dry with an absorbent cloth, paper towel or sponge once the stain is removed.

*After removing the cleaning agent,*

- Allow the fabric to dry.
- Check for color change.
- If the cleaner made the fabric wet, allow it to set for one or two hours to dry.

### Remaining fabric

Spot and stain removal may also remove accumulated soil from the fabric. The newly cleaned area may look much different from the rest of your fabric. You may then need to clean its entire surface.

## Cleaning Codes

### Code S

#### Recommended Cleaning Instructions

To prevent overall soil, frequent vacuuming or light brushing to remove dust and grime is recommended. Spot clean, using a mild water-free solvent or dry cleaning product. Clean only in a well ventilated room and avoid any product containing Carbon Tetra-chloride or other toxic materials. Pretest small area before proceeding. Cleaning by a professional furniture cleaning service only is recommended.

#### Wool Felts: S Cleaning Code

Regular maintenance - Vacuum regularly with a proper attachment to thoroughly remove air-borne dust and lint. When vacuuming, use ceiling to floor motions. Do not brush or rub excessively, which may cause fuzzing.

**Caution:** Never remove cushion covers for separate dry cleaning or washing, even though they do have zippers. Do not use bleach at any time. The use of steam or water-based cleaners may cause excessive shrinking or staining of this particular fabric. Do not use any tumble method of cleaning service as this may destroy the backing of the fabric or shrink or otherwise damage the upholstery.

### Code W

#### Recommended Cleaning Instructions

To prevent overall soil, frequent vacuuming or light brushing to remove dust and grime is recommended. Spot clean, using the foam only from a water-based cleaning agent such as a mild detergent or non-solvent upholstery shampoo product. Apply foam with a soft brush in a circular motion. Vacuum when dry. Pretest small area before proceeding. Use a professional furniture cleaning service when an overall soiled condition has been reached.

**Caution:** Never remove cushion covers for separate dry cleaning or washing, even though they do have zippers. Do not use bleach or any tumble method cleaning as this may destroy the backing of the fabric or shrink or otherwise damage the upholstery fabric.

### Code WS

#### Recommended Cleaning Instructions

**\*Bleach Cleanable Fabrics:** Bleach cleanable with a water/household bleach solution will vary per pattern.

**Refer to the specific textile pattern product page on [Bernhardttextiles.com](http://Bernhardttextiles.com) for proper water to bleach solution ratio. Please note that the water/household bleach solution must be extracted within 30 seconds after application.**

\*To prevent overall soil, frequent vacuuming or light brushing to remove dust and grime is recommended. Spot clean, with a mild solvent, an upholstery shampoo, or the foam from a mild detergent. When using a solvent or dry cleaning product, follow instructions carefully and clean only in a well ventilated room. Avoid any product which contains Carbon Tetrachloride or other toxic materials. With either method, pretest a small area before proceeding. Use a professional furniture cleaning service when an overall soiled condition has been reached.

**Caution:** Never remove cushion covers for dry cleaning or washing, even though they do have zippers. Do not use bleach or tumble method cleaning service as this may destroy the fabric backing or shrink or otherwise damage the upholstery fabric.

### Code WS

#### Recommended Cleaning Instructions

Clean this fabric only by vacuuming or light brushing to prevent accumulation of dust or grime. Water-based foam cleaners or solvent-based cleaning agents of any kind may cause excessive shrinking, staining or distortion of the surface pile and, therefore, should not be used.

**Caution:** Never remove cushion covers for separate dry cleaning or washing, even though they do have zippers. Do not use any tumble method or cleaning service as this may destroy the backing of the fabric or shrink or otherwise damage the upholstery fabric.

## Crypton® Treated Fabric

Most liquids simply roll off of Crypton® fabrics, or they can be quickly blotted off the surface with a dry towel or sponge. The spot cleaning method of stain removal can be used for most light to medium stains, such as coffee, red wine, crayon, and ketchup. Be careful to brush lightly since fibers can be broken or matted during the cleaning process.

1. Before spot cleaning, blot up liquids on the surface with a clean, soft towel and brush off any loose dirt.
2. Prepare a cleaning solution of 1/4 tsp mild, enzyme detergent, such as Tide®, Woolite® or Dawn® dishwashing liquid, per 1 cup of lukewarm water.
3. Apply the cleaning solution using a misting spray bottle. **Do NOT oversaturate when applying the cleaning solution.**
4. Work the solution into the affected area by lightly scrubbing the area with a sponge or soft bristle brush. Make sure to work from the outside of the stain inward so as not to spread the stain and rinse your sponge or brush frequently.
5. Allow cleaning solution to soak into the fabric.
6. **Rinse thoroughly to remove all soap residues, as residues will attract dirt. Blot excess moisture with a clean, soft towel or sponge.**
7. Repeat steps 3-6 as needed.
8. Allow fabric to air dry.
9. We recommend periodic cleaning of upholstered surfaces with hot water extraction. This method of stain removal can be used for most medium, ground-in stains and general maintenance. The use of solvents is not recommended. For more information, see the How to Extraction Clean Crypton® Fabrics website - [www.crypton.com/support](http://www.crypton.com/support).

## GreenShield® Treated Fabric

The best time to deal with any spill is immediately after it happens. Most spills on a GreenShield® treated fabric will be sitting on top of the fabric for a short period of time after a spill. Immediate gentle blotting of a simple liquid spill such as coffee or wine with a clean dry absorbent cloth or paper towel will often completely remove the spill. If the spill is viscous or contains solids (mustard, tomato sauce, etc.), it is best to carefully remove the bulk of the material and its solids with something like a spoon before blotting the spill.

**Do not rub at the spill as that may push it into the fabric or make it bigger.**

If the spill is large, remember to blot toward the center so that it does not spread. If the spill is not completely removed by blotting the application of a fluid cleaner may be necessary. Before selecting a cleaning system be sure to check the manufacturer's instructions for the fabric. Soapy water is usually the safest and most effective cleaning liquid for recent spills on a GreenShield treated fabric.

Lightly wetting the surface of the fabric with water and repeated blotting will pick up the remnants of many spills. Blotting the surface of a spill with a dilute solution of liquid detergent in cool water followed by blotting with a dry absorbent cloth will pick up slightly more stubborn stains.

**Hot water may set the stain and is not recommended.** Rubbing gently with a cloth or a soft brush can be useful but hard brushing may alter the texture of some fabrics and therefore is not recommended.

Removing more difficult stains and stains that have dried will require more effort. First, brush or vacuum off any dried component of the spill. Then, lay a damp cloth flat on the stain and blot with gentle pressure. If part of the stain is removed, repeat until removal is complete. If complete removal is not achieved, the same procedure can be used with a dilute, mild detergent.

The GreenShield® protective finishes are generally not removed by treatment with spot stain removers. The GreenShield finishes may be used with either water or solvent based cleaners. However, it is the fabric itself that determines which types of treatments are useful. The makers of GreenShield strongly recommend cleaning solutions with minimal environmental impact.

If these simple methods fail, it will be necessary to select a cleaning solution that is appropriate for the fabric and the composition of the stain. Many different types of spot cleaning solutions are available and can be purchased or formulated at home. A particular cleaner may be vastly superior for a particular stain or a sequence of treatments may be best, but mixing components is not recommended. (Chlorine bleaches should NOT be used with either ammonia or vinegar.)

Apply the selected cleaning solution directly to the stain as recommended by its manufacturer. Do not over-wet. Allow the dampened fabric to sit for a time and then blot with a clean white cloth or paper towel. Repeat as needed. Depending on the cleaner's instructions, a final water rinse may be recommended. Finally, dry the treated area by placing a weighted white towel on top of it.

It is impossible to evaluate all available cleaners but a number have been tested for both spot removal and their impact on the GreenShield treatments. Water-based spot cleaners that have been found to be compatible with fabrics using GreenShield and GreenShield ZERO fabric finish include:

- Woolite® upholstery cleaner
- Woolite® Oxy Deep®
- Resolve® Multi-Fabric
- Shout® Advanced
- Folex®
- Once'n Done®

Few solvent based spot cleaners have been evaluated with GreenShield or GreenShield ZERO. Solvent cleaners based on hydrotreated aliphatic hydrocarbons (such as Solv-a-clene™ and Goo Gone®) were compatible with GreenShield as was isopropyl alcohol (rubbing alcohol).

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## **Nanotex® Treated Fabric**

### **Cleaning steps:**

1. Blot any excess liquid; wipe away excess mess with a dry, clean towel.
2. Mix together a simple soap and water solution. We recommend mixing  $\frac{1}{4}$  teaspoon enzyme laundry or dish detergent, like Tide® or Cheer® with 1 cup warm water.
3. Apply the solution and agitate with a soft bristle brush. Make sure to brush lightly and work from the outside of the stain inward so as not to spread the stain. Rinse your sponge or brush frequently.
4. Blot with a clean towel and rinse. Repeat if necessary.
5. And remember, soap attracts dirt so make sure to rinse thoroughly.
6. Allow fabric to air dry.

## **Cleaning Instructions for Leather**

### **General Maintenance**

Regularly clean furniture with a 100% white cotton cloth. Dampen cloth with water only. Wipe surface. Allow furniture to air-dry. Conditioning the leather once or twice a year will restore the leather's natural moisture, preserving its softness and providing protection from dust and liquids.

If you should get a stain that cannot be removed, never experiment with strong solvents or chemicals. The problem could get worse, needing to be repaired. We recommend that you contact a professional leather cleaning service.

### **Antibacterial Disinfectant Maintenance**

Since leather is a natural product, it is recommended that cleaning with warm water and a mild soap like Dawn will remove everything from the surface of the material. The individual cleaning will need to wash their hands and the cloth used to clean afterwards to prevent any spread of a virus to other pieces of the furniture, similar to washing your hands to remove any dirt or virus that may potentially come into contact with the surface. Bernhardt Textiles highly does not recommend alcohol wipes because they are often too harsh to materials and, over time, will potentially remove the tannings and alter the color of the leather.

For anti-bacterial disinfectant leather cleaner recommendations, please contact your Bernhardt Textiles account executive at 1-877-639-0728 for additional information.

## Care Instructions for Allude, Allude II, Brisa, Framework and Spark

### General Maintenance

One of the best ways to keep coated fabric surfaces looking great is to properly maintain by cleaning regularly to prevent excessive dirt from accumulating. Follow the general outline listed below to help extend the life of the fabric.

- Clean regularly with soap and water.
- Wipe up spills as soon as they occur.
- Lift most stains with an alcohol based cleaner like Fantastik®.
- Disinfect using a 5:1 water/bleach solution.
- **All cleaning solution residue must be thoroughly rinsed off with water.**
- Air-dry.

Note: Dye transfers from clothing, newspapers, etc. to light surfaces can be permanent and the general maintenance cleaning procedures may not be effective.

### Ballpoint Pen Removal

The following instructions have proven to work in most cases, especially when ink stains are addressed immediately. However not all ink stains can be removed in every situation.

- Wipe the stain off with ethanol (rubbing alcohol). If this is unsuccessful, proceed to next step.
- Prepare a solution of 50% chlorinated bleach, 50% water.
- Place a thin tissue over the ink stain.
- Apply the chlorinated bleach solution. Be sure to not over-saturate the tissue.
- Cover tissue with polyethylene film (plastic wrap) to prevent the chlorinated bleach solution from drying.
- Check on stain repeatedly.
- Do not leave the chlorinated bleach solution on for more than 1 hour.
- When stain begins to dissipate, remove the tissue and rinse the stain with water.
- To neutralize the bleached area, place a tissue on the bleached area and apply 15% hydrogen peroxide solution.
- Leave on for 30 minutes and remove the tissue.
- Remove the peroxide residue with water.

### Preferred Cleaners and Disinfectants for Allude, Allude II, Brisa, Framework and Spark

Below is a list of cleaners and disinfectants that have been tested on Allude, Brisa, Framework and Spark with passing results when cleaning guidelines are followed as directed:

Alcohol Based Cleaners & Disinfectants	Bleach-Based Disinfectants	Hydrogen Peroxide Based Disinfectants	Quaternary - Based Disinfectants
<ul style="list-style-type: none"> <li>• Fantastik*</li> <li>• Formula 409*</li> <li>• Isopropyl/Rubbing Alcohol (70%)</li> <li>• Veridien Viraguard®</li> </ul>	<ul style="list-style-type: none"> <li>• 1:5 Bleach/Water Solution</li> <li>• Clorox® Dispatch® Hospital Center</li> <li>• Clorox® Germicidal Bleach</li> <li>• PDI® Sani Cloth® Cloth</li> </ul>	<ul style="list-style-type: none"> <li>• Hydrogen Peroxide</li> <li>• Virex® TB</li> <li>• Virex®II 256</li> <li>• Virex® 5</li> <li>• Virex® Accel® TB Wipes</li> </ul>	<ul style="list-style-type: none"> <li>• 3M™ Neutral Cleaner 3L</li> <li>• 3M™ Neutral Quat 23L</li> <li>• Biotrol™ Birex®</li> <li>• Clorox® Disinfecting Wipes</li> <li>• Ecolab® Asepticare® TB + II</li> <li>• Ecolab® Discide®</li> <li>• Lysol® Disinfecting Wipes</li> <li>• Metrex™ CaviCide™</li> <li>• Metrex™ CaviWipes™</li> <li>• PDI® Sani-Cloth® Plus</li> <li>• PDI® Super Sani-Cloth®</li> <li>• Steris Coverage Plus Germicidal Wipes</li> </ul>

\* Do not saturate/soak material with cleaner/disinfectant. Rinse with clean water after exposure to eliminate residue. This recommendation will prolong the life of various components (thread, seam, foam, etc.) that can potentially be impacted by cleaner/disinfectant residue.



## Care Instructions for Endure

### General Maintenance

One of the best ways to keep coated fabric surfaces looking great is to properly maintain by cleaning regularly to prevent excessive dirt from accumulating. Follow the general outline listed below to help extend the life of the fabric.

- Clean regularly with soap and water.
- Wipe up spills as soon as they occur.
- Disinfect using a 5:1 water/bleach solution.
- All cleaning solution residue must be thoroughly rinsed off with water.
- Air-dry.

### Ink and Permanent Marker Remover

The following instructions have proven to work in most cases, especially when stains are addressed immediately. However not all stains can be removed in every situation.

- Wipe the stain off with a cotton ball. If this is unsuccessful, proceed to next step.
- Wet cotton ball or cloth with a 91% IPA cleaner.
- Apply cleaner to remove stain using a circular and diagonal motion.
- Rinse thoroughly with water to remove cleaner. Remove excess water with dry cotton ball. Allow to air dry.

### Food and Oil-Based Remover

The following instructions have proven to work in most cases, especially when stains are addressed immediately. However not all stains can be removed in every situation.

- Wipe the stain off with a cotton ball. If this is unsuccessful, proceed to next step.
- Apply a 1% mild liquid detergent cleaner to stain.
- Remove stain using a circular and diagonal motion.
- Rinse thoroughly with water to remove cleaner. Remove excess water with dry cotton ball. Allow to air dry.
- Repeat cleaning procedure as necessary.



Cleaners / Disinfectants Reviewed for Use on Crypton® Revl™

IMPORTANT: Rinse with water following use of cleaner / disinfectant.

Manufacturer	Cleaner/Disinfectant	Active ingredient	Disposition
3M	3M Neutral Quat	Quaternary ammonium	No issues at 10 exposures
Biotrol	Birex SE	Phenols	No issues at 10 exposures
CALTECH	Dispatch Wipes	Sodium hypochlorite	No issues at 10 exposures
Chemical Specialties Manuf Corp	ChemSpec	Sulfonates	No issues at 10 exposures
Chrysler Group, LLC	Mopar	Alcohol	No issues at 10 exposures
Church & Dwight Co, Inc	Oxyclean Laundry Stain Remover	Hydrogen peroxide	No issues at 10 exposures
Clorox Company	409	Quaternary ammonium	No issues at 10 exposures
Clorox Company	Clorox Bleach (10%)	Sodium hypochlorite	No issues at 10 exposures
Clorox Company	Clorox Bleach Germicidal Cleaner	Sodium hypochlorite	No issues at 10 exposures
Clorox Company	Clorox Broad Spectrum	Ammonium chloride	No issues at 10 exposures
Clorox Company	Clorox Healthcare Bleach Germicidal Wipes	Sodium hypochlorite	No issues at 10 exposures
Clorox Professional Products Co	Citrace	Ethanol dipropylene glycol	No issues at 10 exposures
Clorox Professional Products Co	Precise Hospital Cleaner		No issues at 10 exposures
Crypton Inc	Crypton Disinfectant	Ammonium chloride	No issues at 10 exposures
Crypton Inc	Crypton Gold	Sulfonates	No issues at 10 exposures
Crypton Inc	Crypton Ink Remover	Alcohol	No issues at 10 exposures
Crypton Inc	Crypton Leather / Vinyl Cleaner	Alcohol	No issues at 10 exposures
Crypton Inc	Crypton Purple	Ethoxylate	No issues at 10 exposures
ECOLAB	A-456 II Disinfectant Cleaner	Ammonium chloride	No issues at 10 exposures
ECOLAB	Asepticare	Quaternary ammonium	No issues at 10 exposures
ECOLAB	Oasis 146	Ammonium chloride	No issues at 10 exposures
ECOLAB	Virasept	Hydrogen peroxide, acetic acid	No issues at 10 exposures
Health Link, Inc	Clorox EZ-KILL Wipes	Ammonium chloride, isopropyl alcohol	No issues at 10 exposures
Home Care Labs, Inc.	Greased Lightning	Alcohols, sulphonic acid	No issues at 10 exposures
Johnson Diversey, Inc	Oxivir Tb	Hydrogen peroxide	No issues at 10 exposures
Johnson Diversey, Inc	Virex II 256 Tb	Quaternary germicides	No issues at 10 exposures
Johnson Diversey, Inc	Virex Tb	Ammonium chlorides	No issues at 10 exposures
METREX RESEARCH	CaviWipes	Isopropyl alcohol, ammonium chloride	No issues at 10 exposures
Metrex Research Corp	Cavi-Cide	Quaternary ammonium, alcohol	No issues at 10 exposures
MPC Maintenance Specialties, Inc	Fresh Breeze Tb	Dual quaternary ammonium chloride	No issues at 10 exposures
Norix Group, Inc	Norix Fabric Cleaner	Hydrogen peroxide, alcohols	No issues at 10 exposures
PDI	Sani-Cloth AF	Ammonium chlorides	No issues at 10 exposures
PDI	Sani-Cloth Bleach	Ammonium chlorides	No issues at 10 exposures
PDI	Sani-Cloth HB	Ammonium chloride	No issues at 10 exposures
PDI	Sani-Cloth Plus	Ammonium chlorides	No issues at 10 exposures
PDI	Super Sani-Cloth	Ammonium chlorides	No issues at 10 exposures
Procter and Gamble	Dawn (1%)	Surfactants	No issues at 10 exposures
Reckitt Benckiser, Inc	Lysol	Phenols, quaternary ammonium	No issues at 10 exposures
Reckitt Benckiser, Inc	Resolve	not disclosed	No issues at 10 exposures
Russ Medical Specialties, Inc	Fade-A-Dyne	Isopropyl alcohol	No issues at 10 exposures
S. C. Johnson	Windex	Ammonium, alcohols	No issues at 10 exposures
SAFETEC	Sanizide	Ammonium chloride	No issues at 10 exposures
Sbiomed	Steriplex	Hydrogen peroxide, peroxyacetic acid, silver	No issues at 10 exposures
Steris Corporation	Steris Coverage Plus Wipes	Ammonium chloride, isopropyl alcohol	No issues at 10 exposures
SunnySide Corp	Acetone	Acetone	No issues at 10 exposures
SWAN	Hydrogen Peroxide	Hydrogen peroxide	No issues at 10 exposures
Virox Technologies, Inc	Optim 33 Tb	Hydrogen peroxide	No issues at 10 exposures
Virox Technologies, Inc	Virox 5 Tb	Hydrogen peroxide	No issues at 10 exposures
Virox Technologies, Inc	Virox Accel Tb	Hydrogen Peroxide	No issues at 10 exposures
Wexford labs, Inc	Wexcide 128	Phenols	No issues at 10 exposures
	Isopropyl Alcohol (91%)	Alcohol	No issues at 10 exposures

Unless noted otherwise, manufacturer's suggested concentration was used.

## Care Instructions for Excel

### Day-to-Day Cleaning

Remove ordinary dirt and smudges with mild soap and water. Dry with a soft, lint-free cloth or towel. The use of conditioners or protectants is not required nor recommended for use on Sta-Kleen Silicone.

### Silicone Upholstery

Its cleanability is permanent and won't wear out. Disinfect using a 5:1 water/bleach solution. Rinse the surface with clean water after disinfecting. Dry with a soft, lint-free cloth or towel.

### Stain Removal

Upholstery protected with Sta-Kleen Silicone is resistant to most common stains. To keep your furniture looking new, stains such as ballpoint pen can be dry-erased with a clean, lint-free cloth. Gently rub the area until the stain has been removed. Wet or gooey stains such as food stains (e.g., ketchup) or topical stains (e.g., antiseptics, lotions and creams) should first be wiped off with a clean cloth or sponge, then follow the instructions above.

### Stubborn Stains

If a ghost stain remains, apply a small amount of household rubbing alcohol (91% isopropyl alcohol) to a clean, lint-free cloth and rub the stain until it has been removed. Rinse with a clean, damp cloth and go!

### Chemical Cleaners

Sta-Kleen Silicone products are used in many commercial applications. The housekeeping crews often use strong chemicals for cleaning and disinfecting surfaces. It is imperative that when these chemical cleaners are used that they are rinsed off with a wet sponge or damp cloth.

### Blue Jean Dye Resistance

Sta-Kleen Silicone creates an invisible barrier to keep the indigo dye from transferring to the upholstery. However, as there are many types of both natural and synthetic dyes used in coloring clothing, we cannot guarantee there will never be any dye transfer. In the unlikely event that any blue jean dye transfer occurs, follow the Stubborn Stains cleaning instructions above.

### Additional Information

Bleach, Quats, Phenois, Hydrogen Peroxide and Ammonia based agents can safely be used on this product following the cleaner/disinfectant manufacturer's instructions along with our care and cleaning guide.

**DISCLAIMER:** This guide addresses the care and cleaning of Sta-Kleen Silicone. The care and cleaning methods covered in the guide will provide the best protection for these products. However, not all stains can be removed, especially if the stains are not addressed immediately.

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## Care Instructions for Image

- Select the appropriate cleaner according to the chart below
- Begin with the cleaner listed first and allow spot to dry
- If stain remains, proceed to the next recommended cleaner

<b>Stains</b>	<b>Cleaners</b>
Coffee/Tea/Milk	A
Juice/Soft Drinks	A
Mustard/Catsup/Chocolate	A
Wine/Beer	A
Cooking Oil/Mayonnaise	A B
Crayon/Lipstick	A B
Urine/Blood	A
Body Oils	A
Ink	C
Furniture Polish	B A
Grease/Shoe Polish/Motor Oil	B A

## Cleaners

- A Mild soap such as Joy, Dove, Ivory or other hand-dishwashing liquids and water. Use a clean cloth or soft sponge to dab the stain with soapy water. Remove the soap solution by wiping the area with a cloth and clean water. Dry with a soft lint-free cloth or towel.
- B Mild petroleum solvent such as naphtha (lighter-fluid) or mineral spirits (paint thinner). Lightly wipe the stain with a clean cloth that has been moistened with solvent. Blot the stain and allow to dry.
- C One part Wisk detergent and one part rubbing alcohol. Dab lightly with a cloth that has been moistened with the solution. Do not rub. As the ink loosens, blot the area with a dry cloth. Repeat if necessary. Rinse with a cloth dampened in clean water and dry with a soft cloth.