Privacy Curtains & Track
Cleaning Instructions

CS HUSH CURTAIN®

Clean-In-Place® Curtains

Clean-In-Place® curtains never need to be laundered. They have an incorporated controlled release antimicrobial additive which allows the migration of the antimicrobial agent to the fabric surface which is effective for the life of the product. Most phenolic or quaternary type disinfectants, provided they are applied in concentrations recommended by the manufacturer, may be used.



- A simple solution of neutral soap and lukewarm water is all that is required for cleaning.
- **Do not launder or use harsh cleansers,** solvents or detergents. Use only an approved cleaner on all vinyl Clean-In-Place® panels.
- Disinfectants applied at full concentration or in highly concentrated solutions may damage the fabric.
- While hanging, using a wiping motion, thoroughly clean both sides of the panel based on the cleaning solution instructions.
- Do not soak Clean-In-Place® panels in any cleaning solution.
- Allow the vinyl material to properly dry based on the cleaning solution instructions.
- While hanging, clean each vertical channel until you have cleaned the entire curtain panel on both sides. Allow the curtain material surface to dry completely.
- **Failure to follow directions will void the product warranty.**

Laundering the zip top mesh if soiled



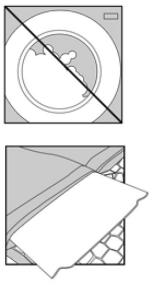
- Unzip the zip top mesh from vinyl Clean-In-Place® panel.
- Machine wash with mild soap or detergent, on a synthetic setting with high water levels and mild agitation.
- Water temperature should not exceed 160°F.
- Extract gently from washer to not tear mesh.
- Air, cabinet, or tumble dry on a synthetic cycle at a low temperature. Not to exceed 140°F for more than 3-5 minutes.

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Fabric Curtains



Preparation:

1. Unzip each HUSH Curtain® panel section from one another.
2. Remove the curtains from the track leaving the slider/trolleys in the track.
3. Safely transport to the laundry facility.
4. Prior to laundering, **carefully remove each inner HUSH Curtain acoustic baffle** from the pockets of the curtain shell. **Do Not Launder the Acoustic Baffles.**
5. Store the acoustic baffles in a clean, sanitary area during the curtain shell cleaning procedure.
6. Use a disinfectant wipe (low concentration bleach based, e.g. Clorox DISPATCH™) if needed.
7. Allow to dry completely prior to re-insertion into the HUSH fabric panel.

Cleaning:

Launder and dry the curtain shells according to the HUSH Curtain laundry instructions below unless otherwise provided based upon the shell panel fabric selected:

1. Machine wash with mild soap or detergent, on a synthetic setting with high water levels and mild agitation.
2. Water temperature should not exceed 160°F.
3. Do not use bleach or fabric softener.
4. Wash with like materials. Extract gently.
5. Air, cabinet, or tumble-dry on a synthetic cycle at a low temperature.
6. Do not exceed 140°F for more than 3-5 minutes.
7. Hang or fold immediately after drying.

Failure to follow exact laundry directions and temperatures will void the product warranty.

Reinstallation:

1. Re-insert each acoustic baffle into the patented curtain shell pockets from the top, open end.
2. Ensure the top end of the curtain pocket is tucked into the top envelope flap.
3. Once re-installed in the cubicle, zip together each HUSH Curtain section starting at the top.

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LIST OF CHEMICALS TESTED BY HERCULITE:

The following cleaning chemicals were tested on Sure-Chek vinyl products, using Herculite's test method. All passed when used in accordance with the manufacturer's recommendations.

- **Sani-Cloth Bleach Germicidal Wipe** – 1:10 Dilution of 6300 PPM Sodium Hypochlorite (Bleach)
- **Sani-Cloth Prime Large Wipe** – ACCELOQUAT™ formulation, a next generation proprietary blend of quaternary ammonium, isopropyl alcohol (IPA), and ethanol
- **Sporicidin Disinfectant Towelettes** – Buffered Phenol 1.56%, Sodium Phenate 0.06%, Inert ingredients 98.38%
- **CaviWipes XL** – Isopropanol 14.3%, Ethylene Glycol Monobutyl Ether 2.49%, Inert ingredients 83.21%
- **PDI P25372 Sani-Cloth Prime Germicidal Wipe** – Didecyl Dimethyl Ammonium Chloride 0.61%, Ethyl Alcohol 27.3%, Isopropyl Alcohol 28.7%, other ingredients 43.39%
- **Virex T** – Dimethyl benzyl ammonium chlorides 0.105%, dimethyl ethylbenzyl ammonium chlorides 0.105%, other ingredients 99.79%
- **Virox 5 Cleaner** – Active Ingredient: 0.5% Hydrogen Peroxide
- **Oxivir® TB Disinfectant Cleaner** – Active Ingredient: 0.5% Hydrogen Peroxide
- **Oxivir 1 Disinfectant** – Active Ingredient: 0.5% Hydrogen Peroxide
- **CaviWipes Disinfecting Towels** – Active Ingredient: 0.28% Disobutylphenoxyethoxyethyl dimethyl benzyl ammonium chloride; 17.2% Isopropanol
- **ProCure V** – Active Ingredient: Chlorine Dioxide
- **PDI Sani-Cloth HB Germicidal Disposable Wipe** – Active Ingredients: Alkyl dimethyl benzyl ammonium chloride and Alkyl dimethyl ethyl benzyl ammonium chloride
- **Clorox Healthcare Bleach Germicidal Wipes** – One-step, ready-to-use disinfectants – Active ingredient: 0.5% sodium hypochlorite
- **Super Sani-Cloth** – Active Ingredients: Isopropyl Alcohol 55%; Alkyl (60% C14, 32% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides 0.25%; Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chloride 0.25%
- **Pro-Q256 Cleaners** – Active Ingredients: Didecyl dimethyl ammonium chloride 10.14%; n-Alkyl (C14 50%, C12 40%, C16 10%) dimethyl benzyl ammonium chloride 6.76%
- **Nova Disinfectant** – Active Ingredients: Dimethyl Benzyl Ammonium Chloride 0.78%, Dimethyl Ethylbenzyl Ammonium Chloride 0.78%, Other Ingredients 98.44%
- **Ecolab Quaternary Disinfectant Cleaner** – Active Ingredients: 13% Ammonium Choloride

If you don't see your specific cleaning solution listed below, let us know. Additional cleaning solutions can be tested for approval.

Note: *This will include sending an unopened cleaner to the fabric manufacturer's lab. Please allow at least 5 weeks for results.*

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