

Cleaning & Maintaining

We have provided guidance based on the most common coverings we use. If a premium or customer-supplied covering material was used, please contact us directly.

Covering Type	Covering Design	Dust & Hair			Stains			Disinfectant	Stain Repellent	Mold & Bacteria Protection
		Vacuum	Wipe with Damp Cloth	Compressed Air	Soap and water	Water-based cleaning agents	Murphy's Oil Soap	Mr Clean Magic Eraser	Alcohol-based cleaners	Bleach-based cleaners
Fabric	Standard	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Fabric	Premium	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fabric	PVC-Based	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Fabric	Printed Canvas	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Fabric	Paintable	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>					
Wood	Standard & Premium	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Guidance:

- Always apply any cleaning methods to a small area first to test effectiveness and result.
- Always use a minimal amount of cleaning solution and use a damp cloth to remove any access soap or cleaning solution; otherwise, it will collect dust and dirt.
 - Soap - 5% soap to water ratio
 - Bleach - 10:1 water-to-bleach dilution ratio
 - Alcohol - Composed of two water-soluble chemical compounds, ethyl alcohol and isopropyl alcohol. They should have a concentration of between 60% to 90% in order to be an effective low-level disinfectant.

- We find that Mr Clean Magic Eraser Pads work really well on most coverings, but requires testing prior to full use.
- It is not necessary to remove the panel to perform any face cleaning. Just make sure you hold the panel in place while cleaning to prevent any potential loosening of the mounting hardware.
- When in doubt...don't!

Stain Repellant and Protections

Design	Stain Repellent	Mold & Bacteria Protection
Standard	BLOCKaide™ - proprietary soil and stain repellent. It provides excellent repellency to oil and water and helps repel spills and makes clean up easier. Utilizes C6 chemistry.	Crypton® Green Crypton offers permanent stain, moisture, mildew, bacteria and odor-resistant protection by encapsulating each fiber while utilizing Green chemistry with ultra-low emissions. Crypton Green treated fabrics inhibit the growth of molds like Aspergillus niger and bacteria like Staphylococcus aureus. It also surpasses Greenguard's Indoor Air Quality and complies with BIFMA X7 emissions requirements and contributes to points for LEED-CI.
Premium	Generic Stain Repellent Nanotex	ALTA Antimicrobial Protects against mold, mildew, bacterial and fungal growth. In trials, the finish has offered protection for up to 75 washes. Crypton INCASE Protects against bacteria using antimicrobial Silver Ion Technology. In trials, the finish has offered protection for up to 25+ washes. TSG Defend+ Protects against mold, mildew, fungi and bacteria. In trials, the finish has offered protection for up to 50+ washes, though actual results may vary depending on the specific textile. This finish is partially derived from a renewable natural resource (crab shells). OPTIONAL // Not Standard

PVC-based Material Sustainability and Cleaning:

Sustainability Benefits of PVC:

- Vinyl's durability extends the useful life of the finished product, which means that materials can be kept from entering the waste stream longer. Over time, this reduces the total amount of products entering the waste stream.
- Vinyl can be produced with less energy than many alternative materials, reducing costs and consuming fewer resources.
- Some vinyl products may be eligible to meet low VOC requirements in standards such as GREENGUARD.
- Vinyl often weighs less than other materials, making it more economical to transport and uses less energy to install.
- Little waste is produced when PVC is made because scrap is re-used during the manufacturing process.

For Normal Care and Cleaning:

- Remove ordinary dirt and smudges with a mild soap and water solution and a clean soft cloth or towel. Dry with a soft lint-free cloth or towel.
- Formula 409 All-Purpose Spray Cleaner For More Difficult Stains