

## **Cleaning and Sterilization for Reusable Foam Products**

### **Vinyl Covered Foam**

Products that are Vinyl-Cover offer stain resistant, anti-microbial, anti-bacterial, and waterproof properties, to aid in easier clean-ability. It is important to note that this does not protect the patient against bacteria, viruses, germs, or other disease organisms if proper procedures are not followed. Please refer to the following guidelines for cleaning.

Before cleaning, inspect your product thoroughly for any damage or tears in the vinyl. If any imperfections are found, refrain from using the product in procedures until it has been repaired or replaced.

Begin by wiping down the product with a neutral detergent to remove all instances of soil. Follow this by disinfecting with an approved germicide or quaternary solution specific to your facility's protocols.

Allow the product to dry completely before use or storage; avoid using heat to expedite this process as it could potentially damage the vinyl covering. It's also crucial to avoid harsh chemicals and abrasive materials during cleaning as they can deteriorate the quality of the vinyl and reduce its lifespan.

### **Closed Cell Foam**

Products constructed using Closed Cell Foam, naturally offer a lightweight, durable, non-porous, anti-microbial, anti-fungal products without the need for a covering. All while offering the same easy clean-ability as a covered product.

While closed cell foam offers a plethora of features that help mitigate bacteria, viruses, germs, or other disease organisms. It is important to note that this does not protect the patient against these ailments if proper procedures are neglected. Please refer to the following guidelines for cleaning

Before cleaning, inspect your product thoroughly for any major damage or tears. While damage may not affect the usability of the product, it is important to note, and consult with your facilities protocols before use.

Begin by wiping down the product with a neutral detergent to remove all instances of soil. Follow this by disinfecting with an approved germicide or quaternary solution specific to your facility's protocols.

Allow the product to dry completely before use or storage; avoiding heat to expedite this process. Avoid harsh chemicals and abrasive materials during cleaning, as they can deteriorate the quality of the foam and reduce its lifespan.

### **Spray Coated Foam**

Products that utilize Spray Coating are stain resistant, and anti-microbial, which aid in easier clean-ability. It is important to note that this does not protect the patient against bacteria, viruses, germs, or other disease organisms if proper procedures are not followed. Please refer to the following guidelines for cleaning.

Before cleaning, inspect your product thoroughly for any damage or tears in the vinyl covering. If any imperfections are found, refrain from using the product in procedures until it has been repaired or replaced

Begin by wiping down the product with a neutral detergent to remove all instances of soil. Follow this by disinfecting with an approved germicide or quaternary solution specific to your facility's protocols.

Allow the product to dry completely before use or storage; avoid using heat to expedite this process as it could potentially damage the vinyl covering. It's also crucial to avoid harsh chemicals and abrasive materials during cleaning as they can deteriorate the quality of the vinyl and reduce its lifespan.