MITYLITE Chair Cleaning & Sanitizing Instructions



Powder-Coated Steel Chair Frames

Using a soft, damp rag with soap and water will clean up to 99% of grime on powder-coated steel. Care should be taken to not soak the frame or squeeze water into the openings in the frame around the seat, frame link rivets, the backrest, etc.



FlexOne[®] Folding Chair Seats & Backs

Mix water with a mild household detergent, such as Simple Green, and wipe down the seat and backrest with a rag.



FlexOne Folding Stool Seats

Mix water with a mild household detergent, such as Simple Green, and wipe down the seat with a rag.

MITYLITE



MeshOne[®] Folding & Stacking Chair Seats & Backs

Use a mild household detergent and water with a rag. (Avoid using petroleum distillates.)

For Healthcare customers: Use a solution of bleach and water (10% bleach and 90% water) to sterilize the mesh seat and backrest. Take care to not overexpose the fabric to the solution repeatedly throughout the day or allow the mesh to soak in the bleach solution as it could adversely affect the mesh.



Adapt Stacking Chair Seats & Backs

Mix water with a mild household detergent, such as Simple Green, and wipe down the seat and backrest with a rag.



Super Stacker Chair Seats & Backs

Mix water with a mild household detergent, such as Simple Green, and wipe down the seat and backrest with a rag.



Learn more at mitylite.com/resources