ALTERNATIVE CLEANING METHODS:

BIONIX THERMOPLASTIC MASKS

With infection control top of mind, cleaning and sanitizing medical equipment is more important than ever. Unfortunately, at this time, obtaining specific cleaning products has proven to be challenging. Below are alternative ways to clean your Bionix Thermoplastic Masks. We hope this helps your team avoid any disruptions in an already tumultuous time.

1. SOAP & WATER
   Bionix Thermoplastic masks can be cleaned by using soap and water.

2. DISINFECTANT
   Isopropyl or an ethanol based disinfectant can be used when applied with a soft cloth.

3. CLEAN DAILY
   Cleaning the masks on a daily basis will help remove any bacteria that may have formed on the mask surface.

4. WHAT NOT TO USE
   Never use aerol sprays, corrosive cleaning agents, solvents or abrasive detergents. Bleach is considered to be abrasive and corrosive, even if diluted. As an alternative, you can use soapy water as mentioned above in method 1.

Information above is provided by our thermoplastic supplier.