

MCFRS CLEANING & DISINFECTION INSTRUCTIONS for SCBA Facepiece & Regulator

To Clean and Disinfect the Facepiece

If the facepiece is heavily soiled, first wash the facepiece with a solution of mild soap and warm water.

1. Using **(new)** Fresh-Gear Disinfectant spray bottle, thoroughly wet all facepiece surfaces to be disinfected.
2. Set the facepiece aside for the required 10-minute contact time. ***Treated surfaces must remain wet for 10 minutes.***
3. Using gently running tap water or a spray bottle, rinse the facepiece.
4. Shake off excess water from facepiece and then dry with a clean, non-abrasive cloth.
5. Dry thoroughly before storage.

Inspect facepiece for damaged or dislodged components before returning to service.

To Clean and Disinfect the SCBA Regulator

Inspect the inside of the regulator assembly through the regulator opening. If excessive dirt or soil is present, forward the complete SCBA assembly to the SCBA Shop for a thorough cleaning.

1. Depress the air-saver/donning switch. Close the purge knob by turning it fully clockwise.
2. Using **(new)** Fresh-Gear Disinfectant spray bottle, apply the solution to the surfaces of the regulator opening and the immediate area around the opening as well as external surfaces. Be sure to cover the components completely with the cleaning solution.
3. Set the regulator aside for the required 10-minute contact time. ***Treated surfaces must remain wet for 10 minutes***
4. Using gently running tap water or a spray bottle, rinse the regulator inside and out.
5. Shake excess water out of regulator. Completely air dry the regulator before use.
6. If the regulator was disconnected from the air supply for cleaning, reconnect and open the purge valve to remove any moisture from regulator spray bar. Close the purge valve.
7. Perform a full functional SCBA check after cleaning and before returning to service

