



16 South Ketcham Avenue
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DISINFECTING SCOTT SCBA REGULATOR AND FACEPIECE



- Remove the regulator from the facepiece
- If the facepiece is heavily soiled, you may have to first wash the facepiece. Using a spray bottle, apply a solution of mild soap or detergent in warm water to the soiled surfaces. Rinse the facepiece with drinking water either from a faucet or in a spray bottle.
- To disinfect the facepiece, use a spray bottle to apply the recommended sanitizing or disinfecting cleaner to all surfaces of facepiece. Be sure to cover all surfaces completely with the cleaning solution.
- Set the facepiece aside for the required contact time prior to rinsing. Fresh-Gear Disinfectant requires a 10-minute contact time.



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- Rinse the facepiece with drinking water either from a faucet or in a spray bottle
- Shake excess water off the facepiece and dry it with a clean, lint-free cloth or gently blow dry with clean, dry breathing air of 30 psig or less pressure. Do not use shop air or any other air containing lubricants or moisture.

Cleaning the Mask-Mounted Regulator

- Remove the mask-mounted regulator from the facepiece
- Using a sponge or soft cloth and the recommended disinfecting cleaner, wipe the external surfaces of the regulator
- Inspect the inside of the regulator assembly through the regulator opening. If excessive dirt or soil is present, forward the regulator assembly to Coastal Fire Systems for a thorough cleaning.
- Depress the air-saver/donning switch. Close the purge knob by turning it fully clockwise
- Using a spray bottle, apply the recommended sanitizing or disinfecting cleaner to the surfaces of the regulator opening and the immediate area



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around the opening. Be sure to cover the internal components completely with the cleaning solution.

- Set the regulator aside for the required contact time prior to rinsing.
- Using gently running tap water or a spray bottle with drinking water, rinse the regulator inside and out.
- Shake excess water out of regulator. Completely air dry the regulator before use.
- 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.
- Perform a regulator check after each cleaning by pressurizing the system to see if vibra alert works. Engage air saver switch and open purge valve to check on operation of same. If neither are working send to Coastal for repair.
- Disinfecting cleaner for regulator and facepiece. 3M/Scott recommends Georgia Steel & Chemical Co., Inc., Fresh-Gear Disinfectant (FG350-GC) or Clean-Gear Towelettes (CT943). Please contact us for your supplies.