



TELEDYNE GAS MEASUREMENT INSTRUMENTS Everywhere you look™

11th February 2021

Cleaning your Teledyne Gas Measurement Instruments gas monitor during the COVID-19 pandemic.

The following precautions should be observed when cleaning your Gas Measurement Instruments gas detection monitor:

- Materials containing bleach and silicones should not be used.
- Alcohol-based cleaning wipes should not be used.
- The gas monitor should be turned off while cleaning.
- To clean loose dirt from the outside of the monitor we recommend a mild soap solution and a soft cloth.
- Any cleaning, disinfecting, or antibacterial agents should be sprayed first on a soft cloth (preferably disposable) and only then applied to the monitor and its accessories.
- Do not use the cleaning agent longer than the recommended exposure time.
- Do not submerge or saturate the monitor in liquids.
- Do not apply cleaning products onto open ports or vent holes on the monitor.
- At the end of cleaning process wipe all surfaces of the monitor with clean water on a damp cloth to remove excess cleaning agents.

After cleaning, Teledyne Gas Measurement Instruments recommend that monitors are subsequently bump tested and then tested periodically to ensure the sensors remain operational.

If you have any queries regarding information this document, contact Teledyne Gas Measurement Instruments technical support team at:

Teledyne Gas Measurement Instruments
Block 2, Inchinnan Business Park
Renfrew
PA4 9RG
United Kingdom
Tel: +44 (0) 141 812 3211
Email: GMI_CustomerSupport@Teledyne.com