

NEWSLETTER



Now Available – 3M Scott Industrial Respiratory Protection

Safety Inc. is pleased to announce that we are now part of the largest 3M respiratory distributor in North America. We're offering the full line of 3M Scott respiratory PPE solutions designed for demanding industrial environments.

- **AV-3000 SureSeal Facepiece:** Designed to enhance fit, comfort, field of vision, and communication. This versatile facepiece is approved for use across a range of 3M Scott respirators, including APR, PAPR, supplied-air respirator, and SCBA configurations.
- **Industrial SCBA:** A durable, NIOSH-approved SCBA that provides IDLH-level respiratory protection for non-fire-related industrial environments. Its sturdy wire-formed backframe, glove-friendly E-Z Flo regulator, and available pressure and duration options support dependable performance in demanding applications.
- **ACSi SCBA:** A NIOSH-approved industrial SCBA featuring a lightweight, flexible Thermoflex® backplate and adjustable padded straps. Tool-free pneumatic removal helps simplify cleaning, maintenance, and equipment turnaround. From routine industrial operations to hazardous environments requiring supplied breathing air, selecting the right respiratory equipment is critical to worker protection and operational readiness.

Contact us today to learn more about these 3M Scott respiratory PPE products and identify the right solution for your application.

Additionally, make sure your respiratory equipment is performing to factory specifications and providing the correct level of respiratory protection. Proper maintenance ensures your equipment stays in top condition, helping to protect workers from harmful contaminants and to be sure it's in compliance with safety regulations. We offer monthly/bi-annual/annual maintenance of all types and brands of respiratory equipment. By partnering with a trusted respirator fit testing company like **iFacility Services**, your organization can maintain OSHA compliance, improve workplace safety, and demonstrate their commitment to employee health and protection.

Schedule Now!



CEM Oxygen Analyzers

Ametek Thermox Moisture Analyzers

- Analyzers for Continuous Emissions (Pollution) Monitoring Systems
- Analyzers for Wet/Dry ESP outlet flue gas scrubbing

CEM/Humox

Measurement of moisture in flue gas to calculate emissions on a dry or wet basis

CEM Oxygen Analyzer

Extractive net oxygen (O₂) analyzer for use in a wet or dry gas continuous emission monitoring (CEM) system or instrument cabinet

CEM O₂/TM Analyzer

Fast, reliable performance for sample streams with particulate or other components.

[Read More](#)



Regard 7000F Industrial Fire and Gas Controller

The Regard 7000F is an ANSI/UL864* performance-approved combination fire and gas system with the functions of a traditional NFPA 72 fire panel and a process safety system in a single platform. Multi-tasking and flexible, the menu-driven REGARD 7000F is an easily configurable solution that can be customized for all industrial fire and gas applications.

The system can process digital and analog signals from gas detectors, flame detectors, addressable heat and smoke detectors and manual call points – while supporting remote access via HART® and Modbus digital loops for compatible Draeger detectors and maintaining compliance with applicable NFPA codes and UL 864 performance criteria. Its flexible interface and communication options enable efficient visualization, notification and seamless interoperability for critical process safety and fire protection systems.

[Read More](#)



GT6000 Mobilis Portable Stack Gas and Emission Analyzer

The GT6000 Mobilis is a portable FTIR analyzer for monitoring gas concentrations in hot, wet, and corrosive gas streams. GT6000 Mobilis enables you to measure all key compounds at once, including oxygen with PSS Plus. Results are immediate, with a high level of precision. Even the smallest concentrations are measured with high accuracy, and you can



Electromagnetic Flow Controllers

KROHNE invented and founded the industrially used electromagnetic flow measuring technology more than 45 years ago. Today, we continue to impress customers with our innovations in this field. With the DWM 1000 and DWM 2000 flow controllers, we offer two sturdy units. Depending on the design, the flow speed is monitored (DWM 1000) or

follow the measurement readings in real-time on-site or remotely. The system is typically set up to measure H₂O, CO₂, CO, NO, NO₂, N₂O, SO₂, NH₃, CH₄, HCl, HF and different VOCs and can measure up to 50 gases simultaneously. Together with Portable Sampling System (PSS Plus or PSS Base), it transforms into complete portable FTIR emissions monitoring system. Contact us to learn more about product availability and how to select the right model for your application.

[Read More](#)

measured and output via a 4...20 mA (DWM 2000). The only prerequisite is that the electrical conductivity of the medium be at least 20 µS/cm. DWM 1000 and DWM 2000 flow controllers are ideal for use with largely homogenous liquids, pastes and sludge. KROHNE offers the ideal flow control solution for virtually any process connection. Each device is equipped with a limit switch (dry reed contact) and it is possible to install another switch at any time. Available with threaded, flange or mounting flange connectors. High-temperature design up to max. +300 °C/+572 °F.

[Read More](#)

Process Insights Innovative Analytical Solutions for Safe & Efficient Process Control



Gain greater visibility, control and confidence across critical operations with **Process Insights' portfolio** of advanced analytical technologies. Their comprehensive range of instrumentation, applications, and services can be tailored to specific customer needs and budgets.

Tiger Optics provides high-performance trace moisture and gas analyzers designed for fast, accurate and reliable measurements.

MGA delivers advanced gas analysis solutions that help teams monitor processes, maintain product quality and improve operational control.

Extrel specializes in process mass spectrometry systems that provide continuous, real-time analysis for complex industrial applications.

GET THE
EQUIPMENT.
GET THE JOB
DONE.

SAVE
25%

*ON ELIGIBLE RENTALS BETWEEN
SEPT 1 - OCT 31, 2024

JOIN US AT NSC!

SEPTEMBER 14 - 16



NSC Safety
Congress & Expo
Indianapolis, IN 2026

BOOTH 4904



SPECIAL EVENT!

**MES STORE SOLUTIONS
DEMONSTRATIONS**

See MES Store Solutions in action and talk directly with our team about your organization's purchasing needs.

LOCATION

Indiana Convention Center
Level 2, Room 211
Near the Sagamore Ballroom

DATES

Monday, September 14

SEPT 1 - OCT 31, 2026

***ELIGIBLE ON NEW QUOTES ISSUED
ON OR AFTER SEPT 1ST**

Monday, September 14
Tuesday, September 15

TIME
11:00 AM – 3:00 PM

RSVP:
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Come take a break with us, enjoy refreshments, and discover a more streamlined way to support your workforce.



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