

Safety Services



Safety

Protecting What Matters Most

Equipment Services

Repair and Recertification

Self-Contained Breathing Apparatus (SCBA)

Your life and that of others depends on the proper operation of your SCBA. Fisher Scientific technicians are trained and certified by leading SCBA manufacturers to help service your equipment.

About

The NFPA 1852 “Standard on Selection, Care, and Maintenance of Open-Circuit Breathing Apparatus” and all major SCBA manufacturers require that compliant SCBAs be flow tested annually on a calibrated breathing machine and by a certified inspector.

Our service technicians undergo regular training and certification by 3M Scott Fire & Safety, MSA, and Dräger. They use the most advanced equipment available, like Honeywell Biosystems PosiChek 3™ test equipment and the OHD Quantifit™ tester to ensure that your SCBAs are operating as defined by the manufacturer while meeting NFPA standards and OSHA 1910.134 requirements.

Key Benefits

Unlike basic inspections performed prior to each use, a functional SCBA test is conducted against specialized equipment by an approved and certified technician. Our service staff offers these SCBA services:

- Flow testing
- Overhauls and upgrades
- Communication systems repair/installation
- General SCBA repairs
- Fit testing using the PortaCount™ respiratory fit tester

Contact Us

Visit fishersci.com/safety-services-team or fishersci.ca/safety-services-team for more information or reach out to your Fisher Scientific safety specialist.



Key Information

Suggested Safety Area(s)

- Fire departments
- Industrial emergency response teams
- Hazmat response teams
- Law enforcement
- Military response teams

Region(s)

United States