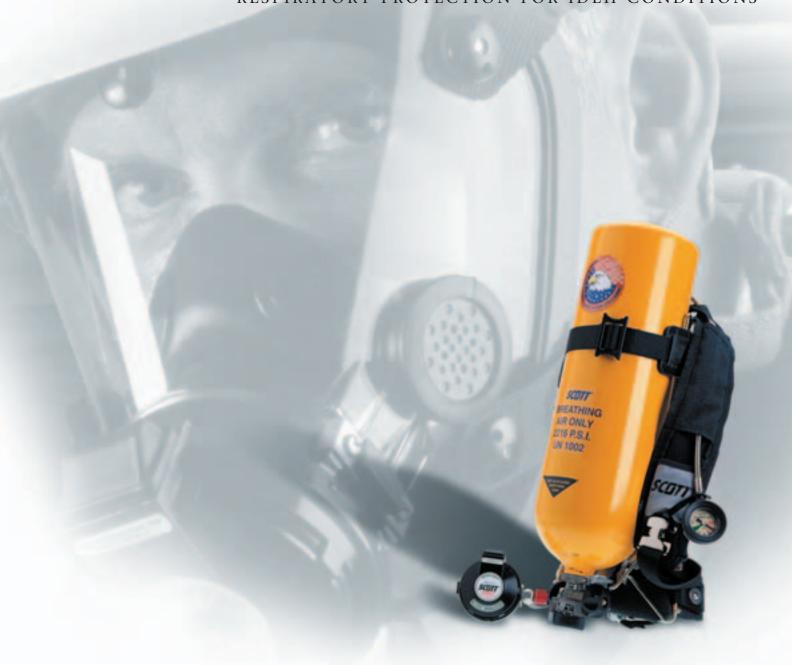
# INDUSTRIAL SCBA

RESPIRATORY PROTECTION FOR IDLH CONDITIONS







line of electronic communication products which enhance voice communications and provide for radio interfacing. Scott facepieces also contribute to the ISCBA's outstanding value by being interchangeable with Scott air-supplied and air-purifying respirators. This "top-down convertibility<sup>TM</sup>" adds value by simplifying user training and reducing equipment inventories and costs associated with fit testing.





# Rugged Backframe. Comfort and Support.

The sturdy, zinc plated carbon steel wire-formed backframe provides durable comfort and support, while promoting freedom of movement and reduced fatigue. This innovative design distributes the ISCBA<sup>TM</sup>'s weight on the user's hips rather than shoulders. A durable nylon harness system features a two-piece polymer waist fastener for easy connection/disconnection. Alligator-style shoulder clips make adjustments a snap. For more demanding applications, an optional Kevlar® harness offers tough, heat resistant features and a metal waist fastener for added convenience.

### Cylinder Change. Quick and Easy.

When time is of the essence, the double-locking latch and durable fabric band of the ISCBA make cylinder changes quick and easy. Simple adjustment of the cam-over center slide permits the accommodation of 30, 45 and 60 minute air cylinders.

#### End-of-Service Alarm. Sound Safety.

The audible bell alarm mounted on the first stage pressure reducer alerts the user of low air supply and clearly warns of the need for a cylinder change. Additionally, Scott's ISCBA features an easily visible luminescent pressure gauge which precisely indicates cylinder air pressure.

## Ownership Cost. The Industry's Lowest.

The Scott ISCBA carries a full 5-year warranty. With simplified maintenance procedures and NO required overhauls, no one in the industry has a lower after-sale cost of ownership.

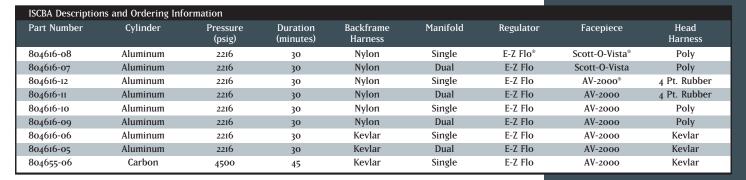
#### WARNING

This respirator is not intended for any situation involving, or potentially involving, fire. Improper use of this respirator may result in personal injury or death. Improper use includes, but is not limited to, use without adequate training, disregard of the warnings and instructions contained herein, and failure to inspect and maintain this respirator.

This respirator is intended to be used only in conjunction with an organized respiratory protection program which complies with the requirements of "Practices for Respiratory Protection," Z88.2-1992, available from American National Standards Institute, Inc., 1430 Broadway, New York, NY 10018, or the Requirements of OSHA Safety and Health Standard 29 CFR 1910 Paragraph 134, available from the U.S. Department of Labor, Occupational Safety and Health Administration, or other pertinent nationally recognized standards, such as those promulgated by the U.S. Coast Guard or the Department of Defense.

#### Approvals

· NIOSH certified





# EXTENDED DURATION AIRLINE CONNECTION

Scott's extensive experience in pressure reducer technology and innovative platform design allows the pressure reducer on the ISCBA to be configured with an optional second port. This secondary air port is engineered to accept an airline connection from an external air source, such as a cascade system, mobile air cart or existing plant air. This allows the external source to function as the primary air supply, thus conserving cylinder air for back-up or emergency escape situations.