

**ATTACHMENT 21
North Product Literature**

**COMMENTS TO PROPOSED RULE ON APPROVAL TESTS AND
STANDARDS FOR CLOSED-CIRCUIT ESCAPE RESPIRATORS**

73 Federal Register 75027, December 10, 2008

RIN: 0920-AA10

42 CFR pt. 84

NIOSH Docket #005

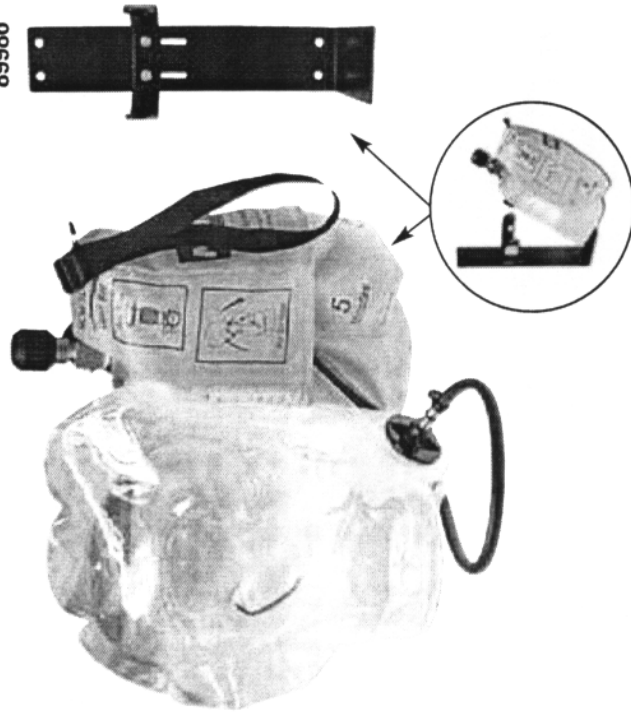
Prepared by Ocenco, Incorporated

April 10, 2009

Self-Contained Breathing Apparatus

...pirator that is quick
... The answer is the
... units supply a con-
... g crewmembers to
... nated area.
... ewmembers during
... be mounted in the
... available to transport
... eep your EEBA safe

Part No. 845



Part No.
89986

Sometimes the emergency escape route may require more time than a 5 or 10 minute EEBA can deliver, such as inside a tunnel. Perhaps the need is rescue, not just escape. In these instances a self-contained breathing apparatus (SCBA) is needed. North by Honeywell offers the Frontier® SCBA with hood. The completely clear PVC hood offers the same advantages as the clear EEBA hood. A polyurethane hood is also available for cold environments. Contact your North by Honeywell representative for a demonstration and information on the complete line of Frontier SCBA.

Part Number Description

91520030 minute Frontier SCBA with PVC hood. Aluminum cylinder
915332FB30 minute Frontier SCBA with PVC hood. Hoop wrapped cylinder
914332FB30 minute Frontier SCBA with Polyurethane hood. Hoop wrapped cy
83219Wall case for SCBA
80994Wall and truck mount bracket for SCBA
900993Molded carrying case for Frontier SCBA

Benefit

- Workers not used to respirators feel more comfortable.
 - Safer, no blind spots to obstruct vision. Rescue personnel have full view of worker.
 - Can be used in coldest environments.
 - Minimizes exposure to contaminants.
 - Helps alleviate anxiety during an emergency.
 - More comfortable, eyes will not dry out.
 - Eliminates any possible fogging.
- Easy access to assure the EEBA is always filled and ready for use.
- No need to translate or provide special training
 - Saves precious seconds during an emergency
- Crew members can locate their EEBA's quickly, even during the confusion immediately after an incident.
- Crew members can strap their EEBA on to keep at the ready, or grab and go at the last minute
- Protection for EEBA when not in use.
 - Easy and quick access in an emergency.

Feature

- PVC or Polyurethane Hood
- Simple to use without complicated "bells and whistles"
- Complies with OSHA without added costs

Function

- Easy to don
- PVC – superior chemical resistance
- Polyurethane – can be used to -25° F (-32° C)
- Easier to train user, less need for refresher courses

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- Eoor work

