

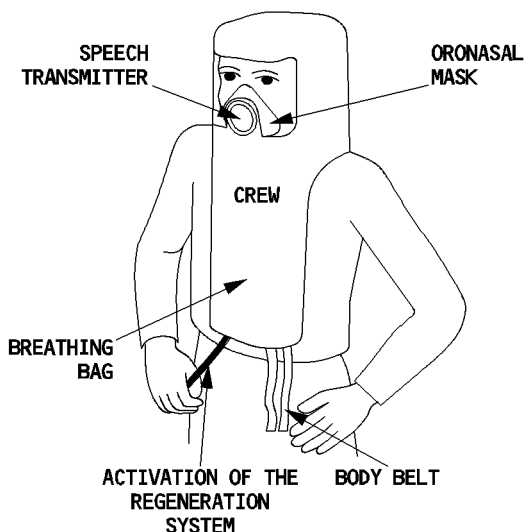
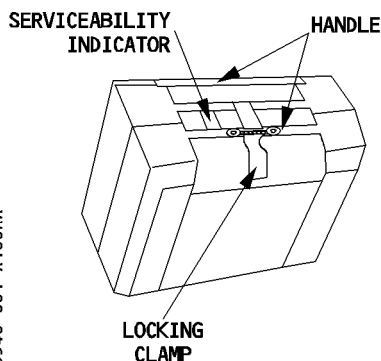
DESCRIPTION

FLIGHT CREW'S PORTABLE OXYGEN SYSTEM

The smoke hood on the left back side of the cockpit protects the eyes and respiratory system of one member of the flight crew while he is fighting a fire, or if smoke or noxious gases enter the cabin, or if the cabin loses pressure.

The smoke hood uses a chemical air regeneration system, which is in the breathing bag. An oronasal mask allows the hood's wearer to inhale regenerated air, and it returns the exhaled breath to the regeneration system.

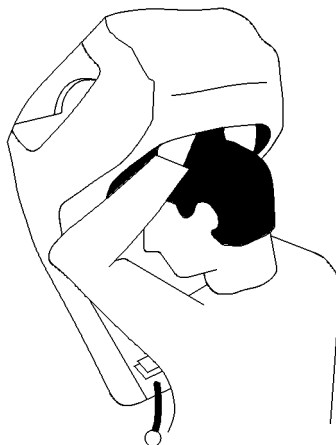
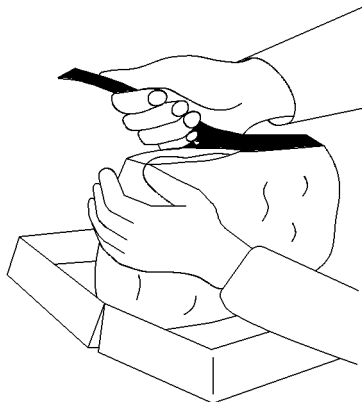
The hood is serviceable as long as the yellow indicator on the case is not broken. The hood works satisfactorily for at least 20 minutes.



FFCS-01-3540-001-A100AA

USING THE HOOD

- 1 REMOVE UNIT FROM CASE AND REMOVE THE HOOD FROM THE PROTECTIVE BAG BY TEARING OFF THE STRIP.
- 2 ENLARGE THE NECK SEAL AND PULL THE HOOD OVER YOUR HEAD.



- 3 CORRECTLY ADJUST THE INNER MASK.
- 4 PULL DOWN THE LANYARD TO ACTIVATE THE AIR REGENERATION SYSTEM.

