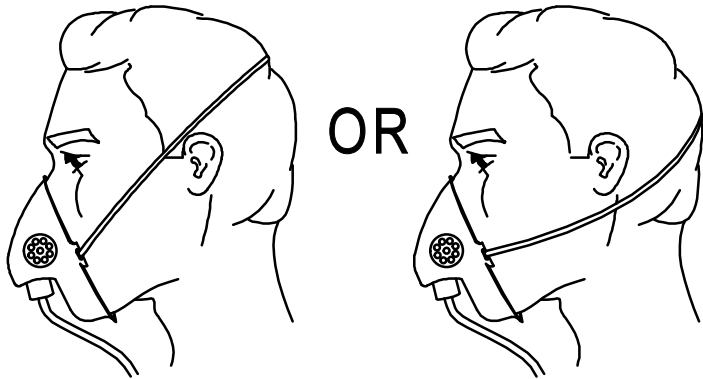


**Donning instructions:**

1. Place mask over your face covering both nose and mouth area, then slip elastic band over your head. The strap may be placed above or below your ears (see illustration below).
2. Adjust elastic band by pulling the band ends through the mask tabs until a comfortable, secure fit is achieved.
3. Pinch noseclip to provide a seal around the nose.
4. Attach the other end of the tubing with the bayonet twist-lock fitting to the outlet of the EDS unit (press in and twist, then check for secure attachment) and breathe normally.



5IEDS-0002-00\$-

Made in the USA

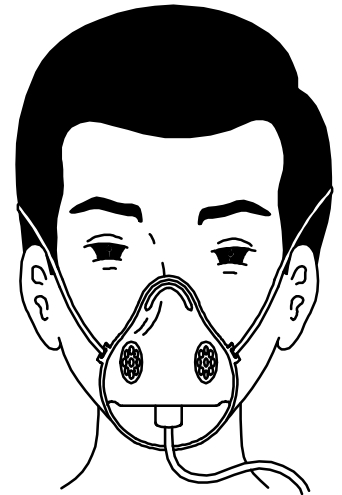
**EDS STANDARD AVIATOR'S FACEMASK  
WITH BAYONET TWIST-LOCK FITTING**

00EDS-1079-00 (48") \_\_\_\_\_



EXPIRATION DATE STAMP

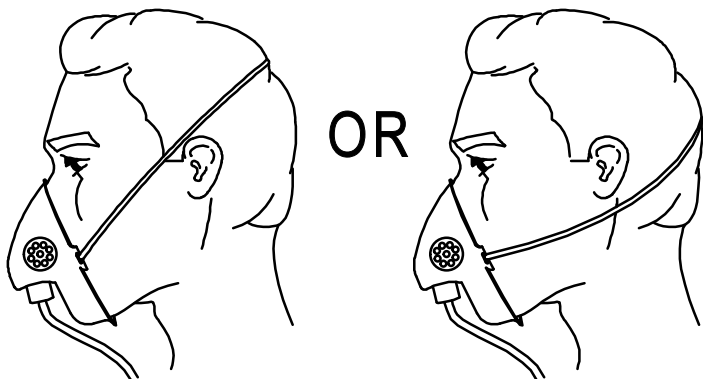
**MH**  
 Aviation Oxygen Systems  
**MOUNTAIN HIGH**  
 Equipment & Supply Company



2244 SE Airport Way Suite 100, Redmond, Oregon 97756-7537 • 800-468-8185 • www.mhoxygen.com

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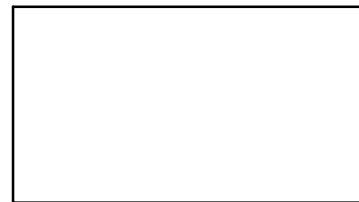


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Made in the USA

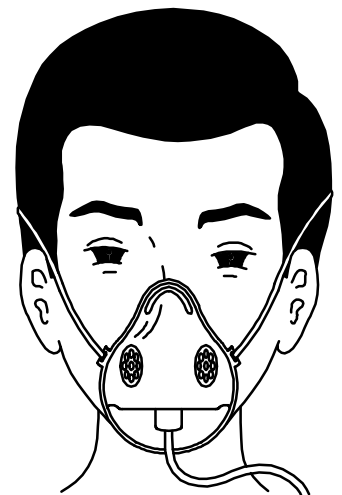
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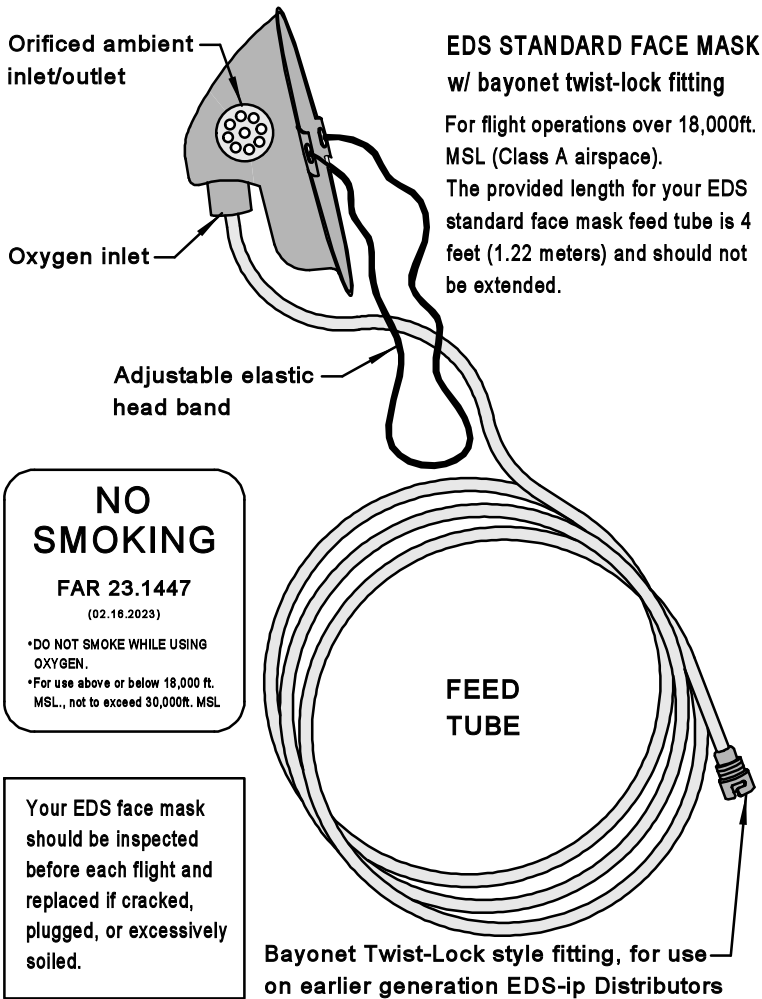


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**EDS STANDARD FACE MASK w/ bayonet twist-lock fitting**

For flight operations over 18,000ft. MSL (Class A airspace).  
The provided length for your EDS standard face mask feed tube is 4 feet (1.22 meters) and should not be extended.

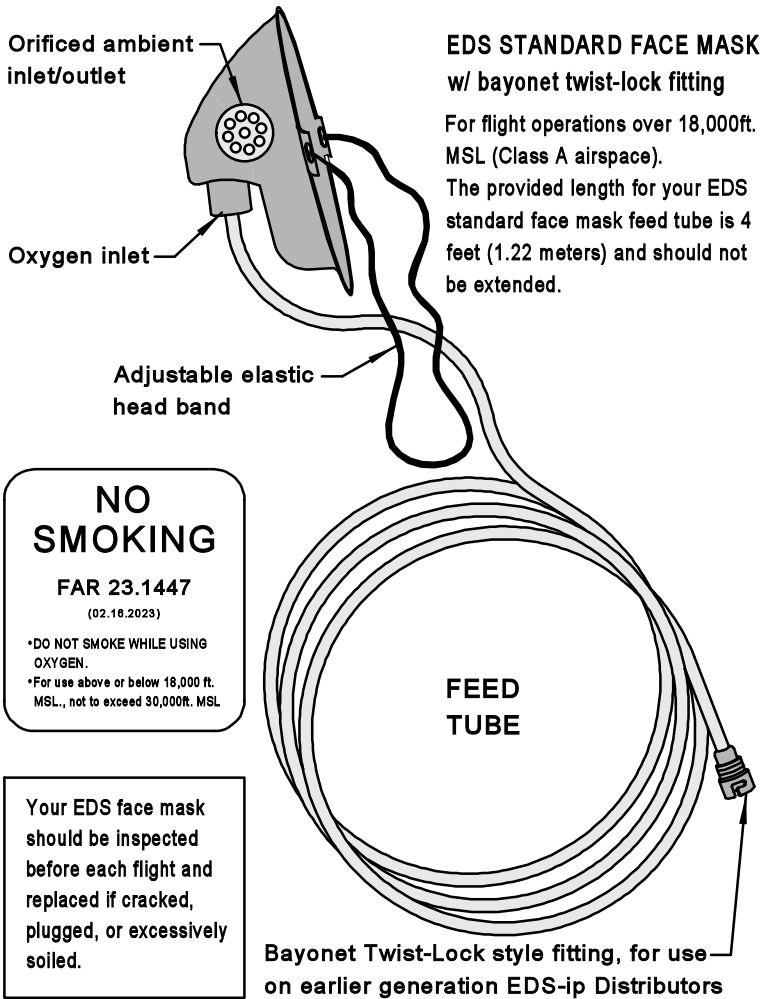
**NO SMOKING**  
FAR 23.1447  
(02.16.2023)  
\*DO NOT SMOKE WHILE USING OXYGEN.  
\*For use above or below 18,000 ft. MSL., not to exceed 30,000ft. MSL.

Your EDS face mask should be inspected before each flight and replaced if cracked, plugged, or excessively soiled.

**IMPORTANT NOTE: The EDS standard face mask is a personal device and for health reasons should not be shared between persons. In addition, the face mask or cannula is the only item in the EDS system that should be replaced periodically, because even with the best cleaning efforts, bacteria and such can contaminate the mask and pose a health risk.**

**Face mask cleaning instructions:**

- Create a solution of Milton™ (or equivalent) Sterilizing Fluid OR Tablets, & room-temperature water (follow Milton™ instructions to create solution).
- Soak the entire EDS face mask and feed tube in the Milton™ solution for a minimum of 15 minutes (1 hour is preferred). Ensure the mask/tube is fully submerged and there is no air trapped in the tubing.
- Remove the mask/tube from the solution and remove excess solution still trapped in the feed tube. This may be done by very gentle application of compressed air through the feed tube from the EDS "twist-lock" end. **DO NOT** mouth-blow through the EDS "twist-lock" end or the entire mask/tube will need to be re-cleaned in the solution.
- Hang mask/tube and allow to air-dry in a clean, dry environment between 40°F and 95°F



**EDS STANDARD FACE MASK w/ bayonet twist-lock fitting**

For flight operations over 18,000ft. MSL (Class A airspace).  
The provided length for your EDS standard face mask feed tube is 4 feet (1.22 meters) and should not be extended.

**NO SMOKING**  
FAR 23.1447  
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