

## The Office Sterilization Solution

The most popular low temperature sterilization system in North America keeps getting better! Using less than 18 grams of Ethylene Oxide per cycle, Anprolene® gently sterilizes a wide variety of delicate items that heat and moisture can damage. A combination of ventilation and purge systems ensure that Ethylene Oxide (EtO) exposure levels are below OSHA prescribed limits. Easy installation requires only 110V AC outlet and a dedicated exhaust line to the outside.

### ► Unmatched Sterilization

**Flexibility:** Anprolene's 100% EtO System sterilizes at room temperature without external vacuum lines or steam generator. Protect your most delicate instruments, electronics, drills, fiber optics, cameras, and plastic or rubber items... Literally everything but food, drugs or liquids can be sterilized with Anprolene.

### ► Sterilization and Aeration in the same cabinet:

The Anprolene system utilizes an advanced purge system that aerates products for two hours at the end of the cycle. Active aeration continues indefinitely until products are removed.

### ► Proven Reliability:

Anprolene has been the choice of healthcare professionals for over 40 years. Anprolene is used in over 5,000 facilities worldwide.



► **Unique Load Size Flexibility:** The Anprolene system uses unique plastic sterilization liner bags and individual gas ampoules. We offer two different ampoule/bag combinations to match the size of your sterilization load. You never use more gas than you have to!

Each Refill Kit includes:

- Anprolene Sterilizing Gas Ampoules - 5cc or 20cc
- Sterilization Liner Bags - 7 liter or 35 liter capacity



## Sterilizer technical specifications

► **Anprolene uses Less Gas:** The Anprolene system uses **less than 18 grams of EtO per cycle**. The small quantity of gas used means that the Anprolene system generally meets State and U.S.E.P.A. emission requirements without the need for additional abatement equipment. If required by your locality, and a few do, we can provide an economical abator that will remove 99% of the EtO in the sterilizer exhaust stream.



► **Sterilize with Confidence:** The sterility of each Anprolene sterilization cycle can be proven with biological or Steritest® indicators. You can also run chemical indicators such as the Anprolene Dosimeter. Operator exposure may be monitored with AirScan® Badges or Area EtO Monitors.



► **Call us for information regarding Starter Kits and pricing.**  
**Call 1-800-523-1276**

### Specifications: AN74i

Model AN74.67  
Interior dimensions: 19.5"(L) x 13.75"(W) x 13.75"(H)  
Exterior dimensions: 21"(L) x 14"(W) x 20.5"(H)  
Total weight: 50.5 lbs.  
Power Supply: 115v +/- 10%, 60 Hz/150 Watts  
Installation Category II  
Manufactured by: Andersen Sterilizers, Inc.  
Distributed by: Andersen Products, Inc.

### Specifications: AN74ix

Model AN74.87  
Interior dimensions: 29.25"(L) x 13.75"(W) x 13.75"(H)  
Exterior dimensions: 30.50"(L) x 14"(W) x 20.5"(H)  
Total weight: 60.5 lbs.  
Power Supply: 115v +/- 10%, 60 Hz/150 Watts  
Installation Category II  
Manufactured by: Andersen Sterilizers, Inc.  
Distributed by: Andersen Products, Inc.

Outlet Hose  
7/8"OD, 3/4"ID Reinforced PVC Hose

