

The future of 100% EtO sterilization: Less than 11 grams of gas per cycle

With Andersen's match load to cartridge method you never have to worry about tanks of EtO. Andersen Products offers cutting-edge technologies and over 35 years of expertise in sterilization with the only system that offers multiload capability.

Match Load Volume:

Two bag sizes available.

The AN1005 combines a 18"x 24" bag size with a 5 gram EtO cartridge.

The AN1006 combines a 22"x36" bag size with an 11 gram EtO cartridge.

Cost Effective Kits include:

25 EOGas 100% EtO cartridges

25 Humidichip" relative humidity stabilizing chips

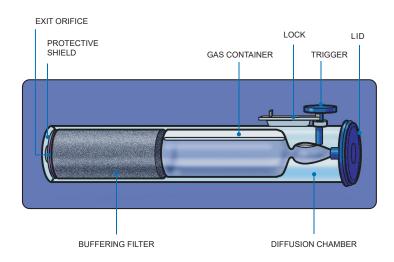
25 EOGas Dosimeters®

25 corresponding size Sterilization Bags

Design:

Its robust design and polyurethane body make the EOGas cartridge one of the most reliable vehicles for releasing the ethylene oxide gas.

Double protection of the trigger via a plastic lock and a safety seal ensures operator safety.





Two sizes of sterilant cartridges and corresponding bags simplify sterilization. Process loads of various sizes simultaneously. Avoid restrictions of single chamber batch processing.







The gas goes through Double protection 3 barriers before it reaches the venting mechanism.

trigger.

PN258_011020

Manufactured by: Andersen Sterilizers, Inc

