

100% Ethylene Oxide Sterilisation

Most effective sterilant
Most efficient steriliser

AN1071 Humdichip
AN1072 Humditube

Anprolene®
gas sterilisation

EOGas®

Quality Assurance Products
designed for use with
Anprolene and EOGas sterilisers.

AN1071 Humdichip®

Suitable for using with Anprolene and EOGas sterilisation systems, the Andersen Humdichip is designed to stabilise relative humidity during the sterilisation cycle. If sufficient humidity is not present then spores may desiccate and resistant. The pre-moistened 5cm² Humdichip maintains a high relative humidity by releasing up to 4g of water vapour, thereby increasing the efficiency of the sterilisation process.

Quantity: 25 / pouch

Shelf life: 2 years from date of manufacture

AN1072 Humditube

The Humditube has been developed to work with the Humdichip. The Humditube guarantees that there is free air circulation around the Humdichip, thereby ensuring that the chip performs at maximum efficiency. Humditubes are reusable.

Employ Humdichip with a Humditube in each sterilisation cycle.



Free Key Operator Training

Andersen provides free training for as many operators as required, for the lifetime of the cabinet.

Anprolene, EOGas, Humdichip and Humditube are registered trademarks of H.W. Andersen Products, Inc.

ANPRO **ANDERSEN**
PRODUCTS
the future of gas sterilisation

H.W. Andersen Products Ltd
Unit 808, Oakwood Business Park
Fowler Road
Clacton-On-Sea, CO15 4AA
United Kingdom
Tel.: +44 (0)1255 428 328
email: uk@anderseneurope.com
www.anderseneurope.com

H.W. Andersen Products, Inc.
Health Science Park
3202 Caroline Drive
Haw River, NC 27258-9564
USA
Tel.: 800-523-1276
email: customerservice@anpro.com
Ref:- Humdichip Flyer 201602a