

GENERAL DESCRIPTION

STERIS Sterility Maintenance Products offer a selection of face masks for personnel use within the pharmaceutical cleanroom environment. All masks can be supplied non-sterile or sterile (via ethylene oxide) and can be packaged in a variety of configurations. The items are packaged within a rigid Tyvek and Mylar film pouch that has a thickness of 2.35-2.50 mil.

OPTIONS

Mask style	Pleat-style, pouch-style
Fasteners	Ties, ear loops, elastic head straps
Side extensions	To expand the coverage provided by the face mask, side extensions made of DuPont™ Tyvek® ¹ non-woven spunbonded olefin material can be added.
Nose piece	Metal nose piece conforms to the shape of the face and improves fit.
Sterilization mode (if applicable)	Masks can be supplied sterile (ethylene oxide sterilization method).
Packaging options	The packaging configuration can be customized to specific end-user requirements. Options include quantity of masks per pack, packaging in peelable sterilization pouches to allow for aseptic presentation at the time of use, double pouching for easier transition through airlocks, etc.

The following photo is an example of a pleat-style face mask with elastic head straps, side extensions, and metal nose piece.



PRODUCT PROPERTIES

Attribute	Typical Value
Bacterial filtration efficiency (@ 3 µm)	≥95%
Particle filtration efficiency (@ 0.1 µm)	≥95%

¹ DuPont™ and Tyvek® are trademarks or registered trademarks of affiliates of DuPont de Nemours, Inc.

STORAGE

Face masks should be stored under cool and dry conditions.

Expiration date for all products: The expiration date is printed on the label and is 36 months from the date of manufacture.

SERVICE

Sales

Service is one of the most important ways to verify consistent quality of the facility's performance and operation. A tailored service program by STERIS provides effective, trouble-free operations.

Technical

STERIS is pleased to provide a completely staffed and equipped technical service laboratory capable of performing needed tests and providing both telephone and on-site assistance when needed. More details on how this service can benefit a facility's particular situation can be provided upon request.

For further information, please contact:



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