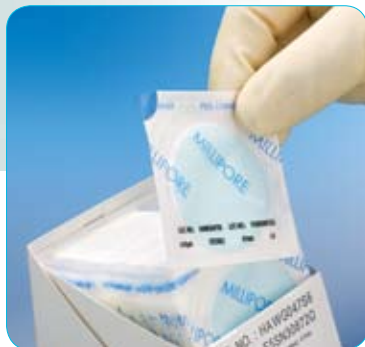




S-Pak™ Membrane Filters

Sterile, individually packed, gridded membrane filters for microbiological analysis of water and other liquids

- ▶ Sterile, individually packed filters
- ▶ A range of membrane pore sizes are available to meet a wide variety of applications
- ▶ Consistent performance
- ▶ Streamlined traceability



S-Pak sterile, individually packed, gridded membrane filters are made from mixed esters of cellulose and have been optimized for MF method micro-biological analysis of water, beverages and other liquids. The customized S-Pak box makes dispensing fast and easy.

A Broad Range of Membranes

S-Pak membranes are available in a range of pore sizes from 0.22 μm to 1.2 μm with either a 47 mm or 50 mm diameter; and in a choice of either white, black or green filter color. To facilitate traceability, the membrane catalogue number, lot number and pore size are printed on the clear, protective cover of every membrane filter package. In addition, the lot number, expiration date, catalogue number and membrane description are printed on each box of membrane filters improving traceability.

A Membrane for Every Application

S-Pak Offers a Range of Membrane Filters Type GS (0.22 μm) for microbiological applications requiring sterile filtrate; type HA (0.45 μm) for total coliform or yeast and mold analysis; type AA (0.8 μm) for yeast and mold testing in beverages; type RA (1.2 μm) yeast and mold analysis in difficult-to-filter liquids.

Conformity

Certificates of quality for HAWG/HCWG type membranes confirm Standard Methods compliance.

Consistent Performance

S-Pak membranes are designed, developed and manufactured in accordance with a Quality Management System approved by an accredited registering body of an ISO® 9001 Quality Systems Standard.

Each lot of membranes is subjected to a battery of quality control tests including pore size, flow rate, extractables, retention, recovery and sterility. These test specifications are listed on the Certificate of Quality included in every box.

Specifications

Filter Diameter	47 and 50 mm
Filter Surface	gridded
Filter Color	black, white or green
Sterility	sterile
Filter Pore Size (µm)	0.22, 0.45, 0.7, 0.8 and 1.2

Ordering Information

S-Pak Membrane Filters – 600 (4 boxes of 150 membranes)

Filter			
Pore Size (µm)	Diameter (mm)	Filter Color	Catalogue No.
0.22	47	white	GSWG 047 S6
0.45	47	black	HABG 047 S6
0.45	47	white	HAWG 047 S6
0.7	47	white	HCWG 047 S6
0.8	47	white	AAWG 047 S6
0.8	47	black	AABG 047 S6
1.2	47	white	RAWG 047 S6
0.8	50	black	AABG 050 S6
0.45	50	black	HABG 050 S6
0.45	50	green	HAGG 050 S6
0.45	50	white	HAWG 050 S6
1.2	50	white	RAWG 050 S6

S-Pak Membrane Filters – 600 (4 boxes of 150 membranes) with 3 Pad Dispensers and 600 Absorbent Pads

Filter			
Pore Size (µm)	Diameter (mm)	Filter Color	Catalogue No.
0.45	47	white	HAWG 647 SP

MILLIPORE

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In the U.S., Canada and Puerto Rico, fax orders
to **1-800-MILLIFX (1-800-645-5439)**

Outside of North America contact your local office.

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