

## Thermo Scientific™ Nalgene™ Analytical Filter Funnels

**Thermo**  
SCIENTIFIC

- Economical, sterile, disposable filter funnels for microbiological QC testing and analysis of water, food/beverage, raw material and finished product
- Squeeze and twist funnel is easy to remove for retrieval of the CN membrane.
- High impact polystyrene collars are rugged for reliable performance
- Preassembled, sterile, individually bagged to ensure sample integrity
- Adapters accommodate No. 8 stoppers for use with 0.5 in. hole in vacuum manifolds or filter flasks
- 47mm Ø cellulose nitrate (CN) membrane, certified for water quality work
- 250mL sizes are useful when testing beverages that may foam



Supplied in packs of 50

Code	Alt Ref	Pore Size, µm	Capacity, mL	Membrane Colour/Grid	Price
<b>FIL8224</b>	145-0020	0.2	100	White	£271.00
<b>FIL8226</b>	145-0045	0.45	100	White with black grid	£265.00
<b>FIL8228</b>	145-2020	0.2	250	White	£292.00
<b>FIL8230</b>	145-2045	0.45	250	White with black grid	£287.00

## Sartorius Biosart® Monitors

**SARTORIUS**

- Designed for the detection and enumeration of microorganisms potentially present in pharmaceuticals, cosmetics, food, beverages, water and other liquids
- The monitors are ready-to-use sterile funnels, due to the incorporated membrane filter and cellulose pad
- After filtration, just remove the 100mL funnel to convert the monitor into a Petri dish, eliminating the need of membrane manipulation
- Cellulose nitrate membranes assure effective retention with high flow rates and optimum colony growth
- Printed grid lines make the counting easier, especially for higher bacteria counts and for micro-colonies, but do not influence the growth
- Certified membrane filters: meet ISO 7704
- Without any hydrophobic adhesive areas
- Ready to connect, easy to use and practical handling features
- Ø: 47mm



Code	Alt Ref	Pore Size, µm	Pack	Price
<b>FIL1240</b>	16401-47-07--ACK	0.2	48 (individually packed)	£254.00
<b>FIL1242</b>	16401-47-07---K	0.2	48 (4 bags of 12)	£164.00
<b>FIL1210</b>	16401-47-06--ACK	0.45	48 (individually packed)	£241.00
<b>FIL1246</b>	16401-47-06---K	0.45	48 (4 bags of 12)	£164.00
<b>FIL1250</b>	16401-47-06-V--K	0.45	48 (bulk)	£127.00
<b>FIL1244</b>	16401-47-H6---K	0.45 (high flow)	48 (4 bags of 12)	£164.00
<b>FIL1248</b>	16401-47-H6-V--K	0.45 (high flow)	48 (bulk)	£127.00