

25 micron, luer, x6618



- In-Line filters from POREX™ Technologies.
- Translucent, inert polypropylene housing allows for visual inspection.
- These miniature filters can be used on compressed air lines or vacuum lines to protect vacuum pumps, vacuum switches and valves from contamination.
- Filter is constructed of chemically inert porous polyethylene and has a recommended working pressure up to 65 psig.

General

Filter area	1.71 in²
Material	PE, PP
Removal efficiency	25 µm
Temperature	32 – 176 °F
Weight	0.14 oz

Pneumatic data

Flow	1.06 scfm
Pressure, max.	65.3 psi

Dimensional drawings

