

OL14 Series Filters

PRODUCT DATA SHEET

Opti-Lok™ dedicated filters for enhanced removal efficiency

PRODUCT DESCRIPTION

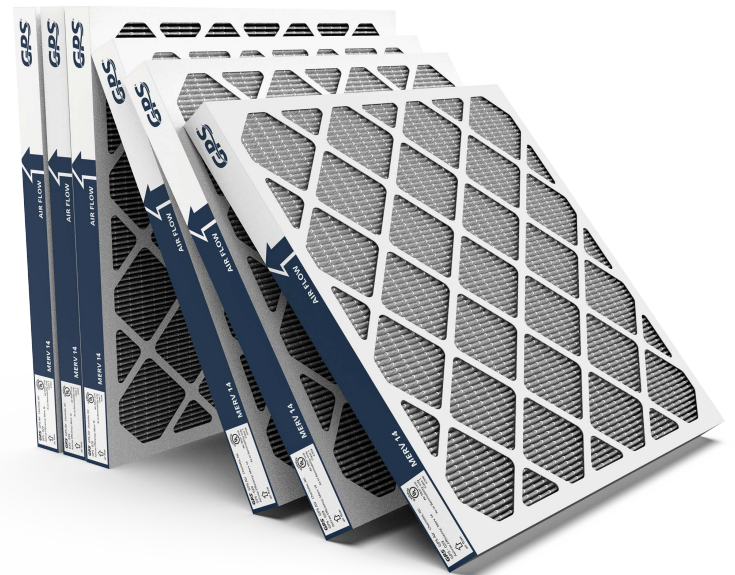
The OL14 series filters from GPS Air are specifically optimized to work with Opti-Lok products such as the PF-e® and PF-i®. These fully synthetic non-shedding microfiber mini-pleat panel filters provide up to 5 times the amount of media of most pleated filters of the same size. This high loading capacity means a longer service life and fewer filter changes.

COMBINED OPTI-LOK SYSTEM PERFORMANCE

When combined with either a PF-e or a PF-i, it is more efficient at removing contaminants of concern in urban areas. For E1 bin particles such as wildfire smoke amongst others, filter removal performance is equivalent to that of a standard MERV 16 filter.

STANDARD FEATURES

- Opti-Lok technology approved
- Waterproof and Impact Resistant media construction
- Inherent antimicrobial properties
- Non-shedding microfiber media
- Heavy duty moisture resistant beverage board frame
- Upstream and downstream crosshatch for extra strength
- 100% polypropylene spacer beads for media rigidity.



SPECIFICATIONS

Certification	UL 900 Class 1
Initial dP @ 700/1060/1300/1968 cfm	0.12" / 0.19" / 0.23" / 0.41" (WG)
Lifespan	Up to 1 year or 1.50" WG in pressure drop

AVAILABLE SIZES

OL14-24242	24" x 24" x 2"
OL14-12242	12" x 24" x 2"
OL14-16242	16" x 24" x 2"
OL14-20202	20" x 20" x 2"
OL14-20102	20" x 10" x 2"
OL14-20201	20" x 20" x 1"