

## Highly Recommended for Scroll Compressors

The AOF is designed to protect the compressor from dirt and all solid contaminants including metallic magnetic particles. It is ideal for use with compressors that require a 4 micron or higher filtration rating.

R-410A



### Features

- Corrosion resistant epoxy powder paint finish
- 3/8" SAE connections for easy installation in oil lines
- 100% efficient to 4 micron particles; 99% efficient to 3 micron particles
- Compatible with all oils
- High debris capacity with low pressure drop

### Specifications

- Maximum working pressure: 680 psig
- UL/CUL file number: SA 3124

### Ordering Information

PCN	Description	Lay-in	Diameter
064952	AOF 303	9.63	3.06

# AOF High Efficiency Take-Apart Oil Filter

The AOF is designed to protect the compressor from dirt and all solid contaminants including metallic magnetic particles. It is ideal for burnout/clean-up situations.

### Features

- Compatible with all oils
- Solid copper connections
- Quick change filter cartridge
- Corrosion resistant epoxy powder paint finish
- 100% efficient to 4 micron particles; 99% efficient to 3 micron particles
- 3/8 ODF connections
- Quick removal cover design simplifies filter replacement
- High debris capacity with low pressure drop



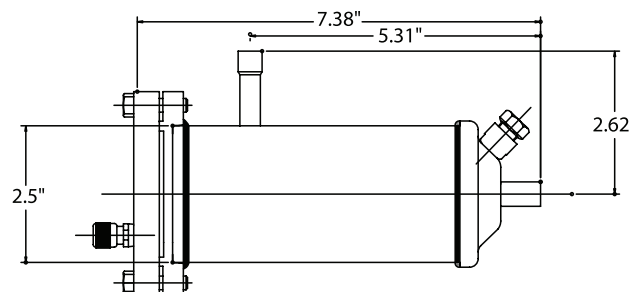
### Specifications

- Maximum working pressure: 450 psig
- UL/CUL file number: SA 7175

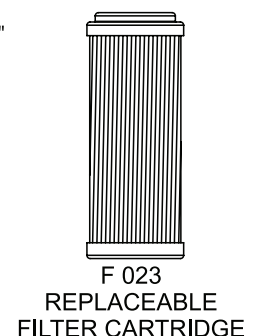
### Ordering Information

PCN	Description
062784	AOF 023S*
064799	F023 Cartridge

\*Cartridge not included



AOF 023S  
Take-Apart OIL  
FILTER



F 023  
REPLACEABLE  
FILTER CARTRIDGE