

FILTER TECHNOLOGY, INC. offers top quality Air/Oil separators for rotary screw and rotary vane style compressors. Our separators are fully interchangeable with Air Maze, Atlas Copco, Compair, Curtis, Davey, Dunham Bush, Gardner Denver, Ingersoll Rand, Joy, Kaeser, Kellogg, Leroi, Quincy, Sullair, Sullivan, Worthington and other original equipment manufacturers.



- Will withstand 50 PSI differential pressure.
- Corrosion resistant finish.
- 0.3 micron at 99.97% efficiency.
- Meets or exceeds OEM designs.
- 2 to 3 PSI clean pressure drop.
- Compatible with all synthetic and petroleum based lubricants.
- Standard and pleated designs, most available from stock.

Air/Oil separators are installed in the air receiver tank of the compressor. The aerosol impinges upon the fibers through inertial impaction, forming large droplets, which drain to the bottom of the separator and are returned to the oil reservoir via the scavenger line.



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