

Wilkerson Compact Modular Coalescing Filters M16

- removes extremely fine oil mists, oil aerosols and microscopic particles
- A standard airline filter should be installed as a pre-filter when using a coalescing filter.
- 0.5 micron type B and 0.003 micron type D elements are optional
- differential pressure indicator changes from green to red with pressure loss



Features:

- 0.01 micron type C element
- 5 oz. bowl
- can be installed in modular system
- maximum operating conditions:
150 PSIG (10.3 bar) and 32°F to 125°F (0°C to 52°C)

Size	Flow (SCFM)	With Compact Transparent Bowl and Guard			
		Automatic Drain		Manual Drain	
		Part #	Price/E	Part #	Price/E
1/4"	37.0	M16-02A	\$305.35	M16-02M	\$245.00
3/8"	44.7	M16-03A	305.35	M16-03M	245.00
1/2"	46.1	M16-04A	305.35	M16-04M	245.00

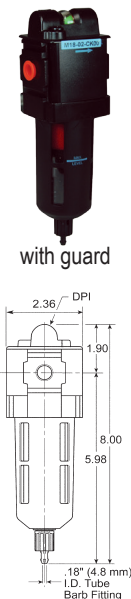


Wilkerson Compact Modular Coalescing Filters M18

Features:

- high-efficiency removal of water, oil aerosols, and solid particulate contaminants down to 0.01 mg/m³ with minimum pressure drop
- modern design and appearance
- light weight
- high flow capacity
- 4 oz. bowl
- maximum operating conditions:
150 PSIG (10.3 bar) and 32°F to 125°F (0°C to 52°C)

Size	Flow (SCFM)	With Compact Transparent Bowl and Guard			
		Automatic Drain		Manual Drain	
		Part #	Price/E	Part #	Price/E
1/4"	40.0	M18-02A	\$252.95	M18-02M	\$192.85
3/8"	44.0	M18-03A	252.95	M18-03M	192.85
1/2"	48.0	M18-04A	252.95	M18-04M	192.85



Wilkerson Standard Modular Coalescing Filters M26

Features:

- 0.01 micron type C element
- 10 oz. bowl
- can be installed in modular system
- maximum operating conditions:
150 PSIG (10.3 bar) and 32°F to 125°F (0°C to 52°C)

Size	Flow (SCFM)	With Standard Transparent Bowl and Guard			
		Automatic Drain		Manual Drain	
		Part #	Price/E	Part #	Price/E
1/4"	55.0	M26-02A	\$373.65	M26-02M	\$313.55
3/8"	65.5	M26-03A	373.65	M26-03M	313.55
1/2"	79.5	M26-04A	373.65	M26-04M	313.55



See pages G-85 to G-89 for accessories.



FRL's are designed for air service only, unless otherwise indicated.

SCFM ratings at 150 PSIG inlet pressure.