

# Air Compressor Fluids



## Your Ideal Solution For Performance, Protection & Fluid Life

### Applications

MM Industrial Sales air compressor fluids are ideal for a broad range of applications:

- Centrifugal
- Industrial Blower
- Portable
- Reciprocating Piston
- Rotary Screw
- Rotary Vane
- Turbine

### Full Protection

Designed for virtually any application or environment, MM Industrial Sales air compressor fluids protect against:

- |                       |                        |
|-----------------------|------------------------|
| • Oxidation           | • Mechanical stresses  |
| • Deposit formation   | • Extreme temperatures |
| • Water contamination | • Chemical inhalation  |
| • Wear                |                        |

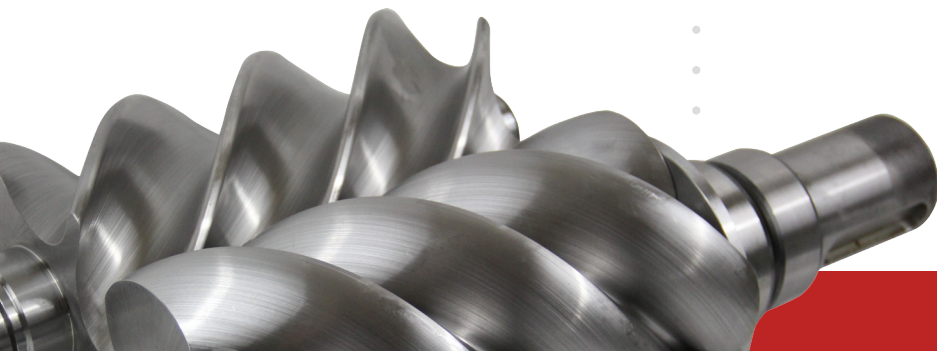
### Unmatched air compressor fluids

MM Industrial Sales compressor fluids are formulated to withstand the most punishing temperatures and pressures encountered in modern air compressors. We take into account the environments you may encounter in the field (such as extreme heat or cold), the discharge temperatures of the systems, and numerous other factors that may affect the lubrication of an air compressor. It's how we help engineer your success.

### Performance advantages

- Maximum oxidative resistance, wear protection, carbon/varnish control and more
- All products proven to excel in customers' real-world conditions, including tough environments such as:
  - » Hot and humid southeastern United States
  - » Extremely hot and arid southwestern United States
  - » Freezing cold northern Alaska, Canada and Antarctica
- Extended fluid life
- All products rated at 100% fluid life at 212°F (100°C)
- Readily separates from water to minimize rusting and viscosity dilution
- Enhanced wear protection that will not diminish fluid life or corrode components

In addition, MM Industrial Sales's air compressor fluids are designed to be completely top-off compatible with their OEM and aftermarket equivalents. Therefore, no flushing or time-consuming change-out procedures are necessary to switch to a compatible MM Industrial Sales fluid.



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Fluids		
Product	Description	Application
<b>MM-6863</b>	Synthetic 12000 Hour Compressor Fluid	Rotary Screw
<b>MM-6321</b>	Universal 10000 Hour Compressor Fluid	Rotary Screw, Reciprocating Piston and Portable
<b>MM-6019</b>	Synthetic Diester 8000 Hour Compressor Fluid	Rotary Screw, Reciprocating Piston and Rotary Vane
<b>MM-2015</b>	Synthetic 8000 Hour Compressor Fluid	Rotary Screw, Reciprocating Piston and Portable
<b>MM-6043</b>	Semi-Synthetic 6000 Hour Compressor Fluid	Rotary Screw, Reciprocating Piston and Portable
<b>MM-6045</b>	Semi-Synthetic 4000 Hour Compressor Fluid	Rotary Screw, Reciprocating Piston and Portable
<b>MM-6046</b>	Semi-Synthetic 1000 Hour Compressor Fluid	Reciprocating Piston
<b>MM-6041</b>	Synthetic Portable Compressor Fluid	Portable
<b>MM-6445</b>	Semi-Synthetic Portable Compressor Fluid	Portable
<b>MM-6064</b>	8000 Hour Food Grade Compressor Fluid	Food Grade Rotary Screw, Reciprocating Piston and Portable
<b>MM-6061</b>	6000 Hour Food Grade Compressor Fluid	Food Grade Rotary Screw, Reciprocating Piston and Portable
<b>MM-6088</b>	Silicone Compressor Fluid	Rotary Screw
<b>MM-6125</b>	Break-In Compressor Fluid	Reciprocating Piston and Portable
<b>MM-6421</b>	Synthetic 24000 Hour Centrifugal Fluid	Centrifugal and Turbine
<b>MM-6431</b>	Food Grade Blower Fluid	Food Grade Industrial Blower
<b>MM-6731</b>	Synthetic Blower Fluid	Industrial Blower

Cleaner		
Product	Description	Application
<b>RESCUE</b>	Concentrated Compressor Cleaner	All Air Compressor Applications

Product properties are typical results and should not serve as a sole resource for determining the correct product for a particular application. Please consult an MM Industrial Sales representative to ensure that the product is the correct choice for the application. Revised 11/2017

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