

## MILES TRIESTECH

Tri-ester High-Pressure Breathing Air Compressor Lubricant

**MILES TRIESTECH** is a premium compressor lubricant specifically designed to lubricate breathing air compressors. It is formulated to provide exceptional carbon resistance even in high-temperature and high-pressure compressors. MILES TRIESTECH's extremely low volatility, excellent hydrolytic stability and very high flash point all contribute to safer operation of breathing air compressors. With its advanced additive system, MILES TRIESTECH provides extraordinary wear protection.

### ATTRIBUTES

- Designed specifically for high-pressure breathing air compressors
- Controls carbon and varnish formation
- Protects against rust and corrosion
- Long fluid life
- High flash and auto-ignition points for added safety
- Good film strength and anti-wear properties
- Non-toxic/non-hazardous

### TYPICAL PROPERTIES

| Lubrication Properties       | MILES TRIESTECH |
|------------------------------|-----------------|
| Viscosity cSt @ 40°C         | 135             |
| Viscosity cSt @ 100°C        | 13.6            |
| Viscosity Index              | 96              |
| Fire Point °F (°C)           | 585 (307)       |
| Pour Point °F (°C)           | -40 (-40)       |
| Copper Corrosion, 24 Hr      | 1a              |
| Demulsibility, 130°F, 30 Min | 40/39/1         |