

## MILES EP BREATECH-D

### Diester-Based High-Pressure Breathing Air Compressor Lubricant

Designed to lubricate breathing air compressors, **MILES EP BREATECH-D** provides exceptional carbon resistance in high-temperature/high-pressure compressors. Its extremely low volatility, excellent hydrolytic stability and very high flash point contribute to safer operation. With its advanced additive system, MILES EP BREATECH-D also 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	EP BREATECH-D-100	EP BREATECH-D-150
Viscosity cSt @ 40°C	101	151
Viscosity cSt @ 100°C	11.5	15.4
Viscosity Index	101	104
Flash Point °F (°C)	515 (268)	502 (261)
Pour Point °F (°C)	-35 (-37)	-30 (-34)
Copper Corrosion, 24 Hr	1a	1a
Demulsibility, 130°F, 30 Min	40/38/2	40/38/2