



## MAKO Blue Synthetic Lubricant

The product combines **highly stable oils with unique additive technologies** to provide excellent thermal and oxidative stability.

### Standard features:

- Approved for breathing air application
- Complete anti-wear and anti-corrosion protection

### Lubricant Chart

Features	Mineral Oil	PAO	MAKO
Wide Temperature Performance	na	✓	✓
High Lubricity	na	✓	✓
Low Evaporation	na	✓	✓
Increased Efficiency	na	✓	✓
Excellent Solvency	na	na	✓
Clean Lubrication (no deposits)	na	na	✓
Biodegradability	na	na	✓
Extreme High-Temperature Performance	na	na	✓

✓ = applicable; na = **not** applicable

### Selected physical properties

Property	Test Method	Results
Viscosity, cSt. @ 40°C	ASTM D445	91.4
Viscosity, cSt. @ 100°C	ASTM D445	9.3
ISO Viscosity Grade		100
Pour Point °C/°F	ASTM D97	-29 / -30
Flash Point °C/°F	ASTM D92	-260 / 500
Demulsibility @ 130°F	ATSM D1401	Excellent

### Convenient package sizes

Package Size	Part Number
Quart	003MBQ-S
Gallon	003MBG-S
55 Gallon Drum	003MBD-S

LEARN MORE

REQUEST A QUOTE



REQUEST A QUOTE

[www.makocompressors.com](http://www.makocompressors.com)

©2021 MAKO. All rights reserved. All trademarks are the property of Gardner Denver.

