



AMERILUBE

ADVANCED TECHNOLOGY LUBRICANTS

ATG

SUPER PREMIUM FOOD GRADE BREATHING
AIR COMPRESSOR LUBRICANT

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AMERILUBE ATG - FOOD GRADE BREATHING AIR COMPRESSOR LUBRICANT

AMERILUBE ATG - SYNTHETIC FOOD GRADE BREATHING AIR COMPRESSOR LUBRICANT is a superior performance lubricant specifically designed to lubricate breathing air compressors. AMERILUBE ATG meets USDA H-1 requirements for lubricants with incidental food contact (FDA 21 CFR 178.3570) and is suitable for NITROX up to 40% O₂. Its extremely low volatility, excellent hydrolytic stability, very high flash point, and NON-TOXIC formulation contribute to safer operation of breathing air compressors.

AMERILUBE ATG's advanced additive system incorporates superior anti-wear properties resulting in truly extraordinary compressor wear protection. ATG's advanced additive system also provides for clean, carbon resistant operation of breathing air compressors.

- Excellent Oxidation Stability
- Very High Viscosity Index
- Very High Flash & Auto-Ignition Points
- Extremely Low Volatility
- Very High Film Strength
- Excellent Coolant Properties
- Very Long Life Fluid
- Carbon and Varnish Control
- Reduced Maintenance Costs
- Reduced Downtime
- Excellent Materials Compatibility
- Reduced Lubricant Consumption
- Excellent Rust & Corrosion Control

Typical Properties

Lubricant Designation	ATG
Viscosity Index	127
Viscosity cSt @ 40 °C	100.3
Viscosity cSt @ 100 °C	13.2
Viscosity SUS @ 100 °F	464
Viscosity SUS @ 212 °F	72.8
Flash Point °F	519
Auto-Ignition Point °F	825
Pour Point °F	-20
Four Ball, 40 Kg, 1200 RPM, 167°F	
1 Hr, Scar Dia mm	.37
Copper Corrosion, 24 Hr	1a
Demulsibility, 130 °F, 30 min	40/40/0