



GATES™
ENGINEERED LUBRICANTS

The Right Product,
For The Right Application

**Trinity Air
Rotary Screw
Air Compressor Lubricant Series**



Trinity Air
Rotary Screw Compressor
6,000 to 8,000 Hours
PAO Synthetic Base

Trinity Air series compressor lubricants are formulated using a premium PAO synthetic base fluid coupled with an unparalleled high performance add pack. Meets or exceeds specifications for high speed bearings, turbines, and R&O applications.

- This product offers excellent
- Demulsibility
 - Oxidation stability
 - Rust protection
 - NO-Coking performance
 - Anti-wear properties
 - No Foam Formulation

Benefits of Trinity Air

- Lower maintenance and top offs
- Longer drain intervals
- Can be run up to 6,000-8,000 hours annually

Meets or exceeds the OEM specifications for:

- ◆ ISO 6743-3A
- ◆ DAB
- ◆ DAJ

	Typicals		
	32	46	68
Viscosity @ 40°C / 100C	32 5.74	46 8.24	68 10.9
FLASH POINT °C	242	279	278
Air Release, Min. D3427	0	2	5
Noack Volatility % Loss	0	0.8	.3
Conradson Carbon Residue D18g	0	0	0



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