

AKELA™ NATURAL GAS COMPRESSOR OILS

333, 444, 555

Manufactured with highly refined base oils

DESCRIPTION: AKELA™ Gas Compressor Oils (GCO) are a premium quality lubricant formulated with specific base oils, combined with a field-proven additive system containing oxidation and corrosion inhibitors, antifoam and anti-wear agents. These products are fortified with additives to provide protection during high load and temperature conditions. AKELA™ Gas Compressor Oils pass industry rust and corrosion protection tests. Oxidation protection will prevent high temperature thermal degradation. This low volatility and low deposit formulation will provide overall protection while minimizing cylinder valve deposit.

AKELA™ Gas Compressor Oils are formulated to lubricate the cylinders of reciprocating gas compressors.

- PERFORMANCE BENEFITS:**
- Excellent Oil - Water Separation
 - Outstanding Low Pour Performance
 - Excellent Corrosion Protection and Foam Performance
 - Eliminate Ash Deposits
 - Maximize Run Time

1TYPICAL	SAE Viscosity	333	444	555	
		@40 °C, cSt	96	145	205
PROPERTIES*:		@100 °C, cSt	11.5	14.3	17.8
		Viscosity Index	100	99	98
		API Gravity	30	29.6	29
		Sp. Gravity	0.8838	0.8855	0.8816
		Flash, COC	500	500	500
	Pour Pt., °C(°F)	-28(-18)	-28(-18)	-28(-18)	

¹The values shown here are typical of current production. All of them may vary within modest ranges.

*Due to continual product research and development, the information contained herein is based on products purchased in the U.S. and subject to change without notification. Typical properties may vary slightly.

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PGOGCO