



NGL-NS

HYDROCARBON GAS COMPRESSOR OIL

BEYOND SYNTHETIC®

NGL-NS is a premium, synthetic lubricant specifically designed to increase the service life of reciprocating gas compressors in hydrocarbon service where sulfur-sensitive catalysts are present downstream of the compressor.

NGL-NS is virtually sulfur free and is formulated with dense, closely packed, synthetic molecules to greatly resist dilution

from compressed hydrocarbon gasses. It is also extremely hydrophobic and rapidly separates from water, which protects bearings and other components from rust and corrosion. NGL-NS makes gas compressors run longer with minimum wear.

NGL-NS is an undyed product

PERFORMANCE ADVANTAGES

GREATER EQUIPMENT RELIABILITY AND SAFETY - NGL-NS resists dilution from hydrocarbon gasses, thereby minimizing the potential for damaging drops in oil viscosity.

HIGH OXIDATION STABILITY - The oxidation stability of NGL-NS protects the compressor from harmful deposits.

ASHLESS - NGL-NS is ashless to help keep compressor parts free from deposits.



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TECHNICAL DATA

Property*	Test Method	
Density, lbs/gal	ASTM D4052	7.14
Viscosity @ 40°C, cSt	ASTM D445	220
Viscosity @ 100°C, cSt	ASTM D445	23.9
Viscosity Index	ASTM D2270	130
Copper Corrosion	ASTM D130	1A
Pour Point, °C (°F)	ASTM D97	-44/-42
Flash Point, °C (°F)	ASTM D92	370/188

**Properties are typical and may vary.*

REVISED 3/8/2019