

COMPRESSOR OIL NG

(Synthetic Blend Natural Gas Compressor Oil)

COMPRESSOR OIL NG is premium compressor oil for service in LPG and natural gas compressors. It is formulated from synthetic base oils and provides excellent stability and outstanding performance in high-output, natural gas compressors. **COMPRESSOR OIL NG** is compounded with multiple inhibitors including those for hydrogen sulfide, rust, corrosion and oxidation, and fortified with anti-wear additives and defoamant.

COMPRESSOR OIL NG contains corrosion inhibitors to protect metal parts from rust and corrosion. It also contains potent anti-oxidants to inhibit oil oxidation and thermal degradation, giving **COMPRESSOR OIL NG** the ability to "go the distance", extend oil service life and reduce maintenance cost.

The synthetic blend used in **COMPRESSOR OIL NG**, coupled with the low ash additive package, minimize deposits and improve overall operation.

BENEFITS:

- SYNTHETIC BLEND RESISTS DEGRADATION AND LOWERS OIL CONSUMPTION
- EXCELLENT PROTECTION AGAINST RUST AND CORROSION.
- INHIBITED AGAINST HYDROGEN SULFIDE
- PROVIDES EXCELLENT PROTECTION AGAINST WEAR
- LOWERS MAINTENANCE COST

APPLICATIONS:

COMPRESSOR OIL NG is recommended for propane and LPG compressors. It is also suitable as cylinder lubricants for gas compressors.

TYPICAL CHARACTERISTICS

ISO Viscosity Grade	68	100	150
Product Code	NA	NA	41022
API Gravity (ASTM D-1298)	31.5	30.8	30.0
Pounds/gallon	7.23	7.26	7.30
Viscosity (ASTM D-445):			
cSt @ 40°C	67	95	150
cSt @ 100°C	10	13.1	18.6
Viscosity Index (ASTM D-2270)	137	136	140
Pour Point (ASTM D-97) °F (°C)	-27 (-33)	-25 (-32)	-22 (-30)
Flash Point (ASTM D-92) °F (°C)	470 (243)	440 (227)	435 (224)
Foaming Tendency, Seq I, II or III	Nil foam	Nil foam	Nil foam
Copper Corrosion	1A	1A	1A
4-Ball Wear Scar	0.51	0.70	0.60

The above data is subject to usual manufacturing variation. For more information or availability, call 1-800-442-LUBE.
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