



The Right Product, For The Right Application

Trinity COMP 9151

Specialty Gas Compressor Lubricant

Trinity COMP 9151 Series compressor lubricants are formulated using a premium Polyalkylene glycol (PAG) base fluid combined with a high-performance additive package. These fluids are specifically formulated to provide limited dilution with hydrocarbon gases.

Trinity COMP 9151 lubricants feature excellent protection against hydrogen sulfide (H₂S) in the gas stream. Corrosion protection, low pour point and excellent lubricity ensure the use of these lubricants over a wide range of applications and systems will result in a long, trouble-free, and uninterrupted service interval.

Applications and Compressor Type

- Flooded rotary screw
- Reciprocating
- Sour gas applications

Features and Benefits

- Hydrocarbon dilution resistance
- Corrosion protection (H₂S)
- Excellent lubricity
- Resists Oxidation

Test Procedure	ASTM Test Method	Trinity COMP 9151 - 100	Trinity COMP 9151 - 150	Trinity COMP 9151 - 220
Viscosity cSt 40°C / 100°C	D 445	102.4 / 20.45	150.7 / 29.21	219.7 / 41.48
Viscosity Index	D 2270	226	23	244
Density, g/ml 15°C	D 4052	1.0418	1.0498	1.0540
Flash / Fire Point °C	D 92	249 / 271	243 / 266	241 / 274
Pour Point °C	D 5950	-51	-45	-45
Acid Number	D644A	2.0	2.0	2.0
Copper Strip Corrosion	D 130	1B	1B	1B
Rust Test	D 665	Pass	Pass	Pass

Product is manufactured specifically for 360 Compression Services LLC, by Gate Engineered Lubricants, New Caney, Texas USA

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