



**NFG**

## **SYN-GAS PAGR 220**

**SYN-GAS PAGR 220** is a full synthetic polyalkylene glycol based gas compressor oil, formulated for use in reciprocating compressors pumping natural gas, CO<sub>2</sub>, hydrogen, helium, or nitrogen that require the enhanced wear protection, thermal and oxidization stability afforded by polyglycol lubricant. The base stock resists dilution, absorption and carryover while providing viscosity stability through a wide temperature range as evidenced by the very high viscosity index. A very low pour point provides performance even in very cold climates. SYNGAS-PAGR 220 also includes additives to inhibit rust and corrosion, as well as inhibiting hydrogen sulfide.

NOTE: Polyalkylene Glycol lubricants are not compatible with petroleum oils.  
*Do Not Mix.*

SYN-GAS PAGR	220
ISO Grade	220
Viscosity @40°C, cSt @100°C, cSt	209 38.5
Viscosity Index	236
Flash Point, °F (°C)	515 (268)
Pour Point, °F (°C)	-44 (-42)
Density, g/ml, 60°F 100°F 185°F	1.0531 1.0352 0.9973

**PRODUCT DATA SHEET**