



**NFG**

**SYN-GAS PAGS 68**

**SYN-GAS PAGS 68** is a full synthetic polyalkylene glycol based gas compressor oil, formulated for use in enclosed gearboxes, bearings and rotary screw compressors that require the enhanced wear protection, thermal and oxidization stability afforded by polyglycol lubricant. The base stock resists dilution and thinning and provides viscosity stability through a wide temperature range as evidenced by the very high viscosity index. SYNGAS-PAGS 68 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.*

**PRODUCT DATA SHEET**

SYN-GAS PAGS	68
ISO Grade	68
Viscosity @40°C, cSt @100°C, cSt	68 14.8
Viscosity Index	230
Flash Point, °F (°C)	495 (257)
Pour Point, °F (°C)	-60 (-51)
Density, g/ml, 60°F 100°F 185°F	1.0413 1.0243 0.9852