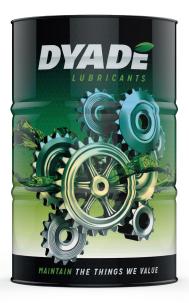
GAS-PLUS PAG 220

GAS COMPRESSOR OILS

326801101



POLYALKYLENE GLYCOL (PAG) GAS COMPRESSOR **LUBRICANT**

The synthetic lubricants in question are made by blending high-quality polyalkylene glycol (PAG) base oils with specially formulated additive systems. They are intended for use in compressors, vacuum pumps, and other applications where the unique properties of these fluids are necessary. When used in hydrocarbon gas compression, these oils preserve their unique viscositytemperature relationships by resisting thinning out from hydrocarbon dilution. With proper operating conditions, this product can provide a compressor service life of 8,000 to 10,000 hours. These products are applicable for use in a variety of compressors and vacuum pumps, including Rotary Screw Compressors, Rotary Vane Compressors, Centrifugal Compressors, and Reciprocating Compressors.

PROPERTY	METHOD	VALUE	
ISO Viscosity Grade	ASTM D2422	220	
Viscosity index	ASTM D2270	230	
Viscosity @ 40 °C, mm²/s	ASTM D445	220	
Viscosity @ 100 °C, mm²/s	ASTM D445	39	
Flash point, °C	ASTM D92	230	
Pour point, °C	ASTM D97	-32	
Copper corrosion 24h @ 100 °C	ASTM DI30	1b	
Density @ 15 °C, kg/dm³	ASTM D1298	1.07	



CATEGORY

Compressor- and Vacuumpump Fluids

BENEFITS

- Gastop PG Series offers: Excellent oxidative and thermal stability
- Protection against hydrocarbon washout/dilution
- Extended drain life
- Reduced sludge and deposit formation



