

PARA-4-68

PRODUCT DESCRIPTION

PARA-4-68 is a custom-formulated lubricant specifically designed for long life under severe, demanding conditions normally encountered in recirculating systems such as rotary screw compressors.

PARA-4-68 combines the advantages of synthetic and restructured hydrocarbon oil which results in performance improvements beyond conventional mineral oils and many synthetic oils. Among these are:

- * Exceptional oxidative stability
- * Low sludging tendency
- * Thermal & hydrolytic stability
- * Rust and corrosion inhibited
- * Lower equipment maintenance
- * Long life
- * Low evaporation loss
- * Improved performance
- * Viscosity stability

TYPICAL PROPERTIES**

	PARA-4-68
Viscosity @ 40°C, cSt, (SSU) ASTM D445	60.22
Viscosity @ 100°C	8.51
Viscosity @ 100°F,	66.90
Viscosity @210°F,	8.73
Viscosity Index ASTM D2270	113
Density, lb/gal, 60°F	7.13
Pour Point °F (°C)	-15(-9)
Flash Point, C.O.C °F (°C) ASTM D92	445(229)
Fire Point, C.O.C °F (°C) ASTM D92	465(240)
Specific Gravity @72°F	0.856

* These values are not intended for use in preparing specifications.

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