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**An ISO9001 Certified Company**

PD PSL 369

REV. # 4

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## PSL369

### SYNTHETIC ULTRA HIGH TEMPERATURE BEARING LUBRICANT

#### DESCRIPTION

PERMAWICK PSL 369 OIL is a synthetic based lubricant which is part of an **Ultra high temperature**, non-flammable, high performance line of lubricants designed to excel in harsh environments.

PERMAWICK PSL 369 OIL provides the highest level of protection against thermal breakdown in the industry. In addition this lubricant provides the ultimate in chemical and solvent resistance while offering excellent evaporation control.

#### PRODUCT FEATURES

- Ultra high temperature applications not tolerated by Esters and PAO's
- Excellent low temperature fluidity
- Outstanding lubricating and anti-wear properties
- Excellent temperature stability
- Low friction on wearing surfaces

<u>Performance Test</u>	<u>ASTM Method</u>	<u>Typicals</u>
Density g/ml @ 20°C	D891	1.93
Pour Point, °C	D97	-51
Viscosity, cSt. 20°C	D445	177
40°C		60
100°C		8.4
Viscosity Index	D2270	111
Evaporation Loss, wt% 22 hours @ 121°C (250°F)	D972	3
Falex EP test Max load kg (lb)	D3233	>1450
Torque at max load (lb-in)		32
Four ball wear test 107°C, 20Kg, 1 hour 1200 rpm/40 kg	D4172	
Average scar diameter		0.4
Friction Coefficient		0.07

**The World Leader in Fractional Horsepower Motor Lubrication**