



An ISO9001 Certified Company

PD P2AO 326
 REV. # 1
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POLYALPHAOLEFINS

**P2AO326
 SYNTHETIC BEARING AND GEAR LUBRICANT**

DESCRIPTION

PERMAWICK P2AO326 OIL is formulated using carefully selected synthetic base oil and additives to produce a chemical and thermally stable lubricant that provides protection against rust, corrosion and wear. P2AO326 resists viscosity loss as a result of mechanical shearing.

PERMAWICK P2AO326 OIL is recommended for industrial bearings and gears over a wide temperature range. High viscosity index and low pour points indicate successful lubrication in severe low temperature applications

PRODUCT FEATURES

- Superior shear stability
- Low traction coefficient and high viscosity index reduce power consumption
- compatible with most seal materials
- Enables extended life of parts

<u>PERFORMANCE TEST</u>	<u>ASTM METHOD</u>	<u>TYPICALS</u>
ISO VG	D2422	68
Gravity, API	D1298	33.4
Specific Gravity	D1298	0.858
Color	D1500	1.0 max
Flash Point, Deg F	D92	473 min
Pour Point, Deg F	D97	-65 max
Viscosity, cSt	D445	
100 Deg F		71.72
210 Deg F		10.65
40 Deg C		65.2
100 Deg C		10.4
Viscosity Index	D2270	147
Viscosity, SUS	D88	
100 Deg F		333
210 Deg F		61.5
Copper Strip Corrosion	D130	
22 hours @ 212 Deg F		1B
Rust - Distilled Water	D665A	pass

The World Leader in Fractional Horsepower Motor Lubrication