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TOMLIN GOLD PD **POSITIVE DISPLACEMENT BLOWER LUBRICANT**

Tomlin Gold PD is a synthetic lubricant designed to provide excellent performance in all types of positive displacement blowers. The unique additive system in Tomlin Gold PD gives greatly increased thermal and oxidative stability over petroleum oils and also provides anti-wear properties.

The PAO base fluid in Tomlin Gold PD offers many performance advantages:

- ◆ Extended lubricant life which allows for fewer oil changes and less used oil disposal.
- ◆ Excellent film strength
- ◆ High flash point to help reduce fire hazards.
- ◆ Low evaporation rate to help increase service life.
- ◆ Low pour point for easy operation in cold weather.
- ◆ Superior high temperature stability relative to petroleum oils.
- ◆ Excellent materials compatibility with plastic and rubber parts.

Typical Properties

		<u>ASTM Method</u>	<u>Tomlin Gold</u>
			<u>PD</u>
ISO Viscosity Grade			220
Viscosity, cSt.	40°C	D445	227.9
	100°C		22.5
Viscosity Index			120
Pour Point	°C/ °F	D97	-35/-31
Flash Point	°C/ °F	D92	262/504
Evaporation %	210°F	D972	<1
Copper Corrosion	212°F	D130	1B
Rust		D665	Pass
Specific Gravity		D1298	0.88