

**Dura-Blower Lube** is formulated from the highest quality base stocks and blended with the most advanced additive system available.

Designed specifically for the gears and bearings in rotary lobe blowers, it exhibits outstanding resistance to oxidation, shear, and thermal degradation.

Dura-Blower Lube has excellent lubricity and anti-wear properties. It provides excellent protection against rust and corrosion and the unusual protection from foaming and air entrainment. It also rapidly and completely separates from water (which is easily drained from the bottom of the oil reservoir).

*All of which ensures maximum lubrication and part life.*

Designed to offer maximum protection in all types of rotary lobe blowers it exceeds blower manufacturer's recommendations for viscosity, flash and pour points.

Offering many times the service life of mineral oil based lubricants, oil change intervals are dramatically increased and maintenance cost reduced.

Compatible with all common construction and seal materials, it is non toxic and non hazardous and with a flash of 515°F, extremely safe.

**Properties**

**Dura-Blower Lube**

Viscosity Index	171
AGMA Number	5
Viscosity cSt @ 40°C	200.1
Viscosity cSt @ 100°C	27.0
Viscosity SUS @ 100°F	927.0
Viscosity SUS @ 212°F	129.0
Flash Point oF	515
Auto-Ignition Point °F	790
Pour Point °F	-45
Timken "OK" Load Lb.	65
Copper Corrosion, 24 Hr.	1a
Rust Test	PASS
Demulsibility, 130°F, 30 min	40/40/0
Four Ball Weld, Kg	170
Four Ball Scar Dia Lubricant Designation	.40