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CAS-6067-100-1G Vacuum Pump Fluid

Series 6067 is made from premium synthetic diester base stocks combined with an advanced-technology additive system. Series 6067 is proven in countless compressor types and, in the appropriate viscosity, is suitable for rotary-screw, reciprocating and rotary-vane vacuum pump applications. It also gives outstanding service — even in the most severe operating condition

ATTRIBUTES

- Excellent carbon and varnish control
- Very low vapor pressure
- Excellent thermal and chemical stability
- Good oxidative stability
- Very high flash point
- Non-toxic/non-hazardous

TYPICAL LUBRICANT PROPERTIES

CAS-6067-100-1G Grades	32	46	68	100
Viscosity cSt @ 40°C	33	49	64	105
Viscosity cSt @ 100°C	5.2	5.7	7.9	12.6
Flash Point °F (°C)	420(216)	449(232)	480(249)	490(254)
Demulsibility, 130°F	40/39/1	40/39/1	40/39/1	40/39/1
Copper Corrosion	1a	1a	1a	1a
Rust Test: Distilled Water	Pass	Pass	Pass	Pass
Rust Test: Salt Water	Pass	Pass	Pass	Pass