

PRODUCT INFORMATION

CVP-600

Mechanical Vacuum Pump Fluid

CVP-600 is a full synthetic diester based fluid designed for use in vacuum pumps with high operating temperatures where standard hydrocarbon fluids will crack and form sludge. Its natural detergency and excellent water separating characteristics reduce varnish build-up and maintain a cleaner pump. Additional features include; low vapor pressure, low pour point, less energy costs, less maintenance, and extended drain intervals.

SPECIFICATIONS

Vapor Pressure	<1 x 10 ⁻⁵ Torr
Viscosity @ 40°C	99 cSt
@ 100°C	9.5 cSt
Flash Point (COC)	263°C/505°F
Fire Point	293°C/560°F
Pour Point	-34°C/-30°F
Specific Gravity	0.95

APPLICATIONS

150 CFM Pumps and larger operating at very high temperatures.