



Fluids for Industry

PRODUCT INFORMATION

CVP-130

Mechanical Vacuum Pump Fluid

CVP-130 is a hydrocarbon fluid specially formulated to resist sludge and varnish formation in vacuum pumps operating under more demanding pumping applications. Along with excellent water separation and filterability properties, this fluid offers good lubrication and less internal pump wear increasing pump life and reducing downtime.

SPECIFICATIONS

Vapor pressure	< 10 ⁻³ Torr
Viscosity @ 40°C	98 cSt
@ 100°C	10.9 cSt
Flash Point (COC)	246°C/475°F
Pour Point	-15°C/+5°F
Specific Gravity	0.88

APPLICATIONS

Vacuum Furnaces, Vacuum Heat Treating Systems, Decorative Coating, Electron-beam Welding and Melting

The information and data contained herein are believed to be accurate and reliable; however, it is the responsibility of the user to determine suitability of use.

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