

Vacuum Pump Oil ISO 32, 68, 100

Description

VACUUM PUMP OIL is blended from high quality solvent refined paraffinic base stocks. As Vacuum Pump oil does not contain additives it eliminates the possibility of vapour pressure increases that can be caused by additive introduced volatility.

Applications

VACUUM PUMP OIL was originally designed for use in Robinaire vacuum pumps, which were widely used in the refrigeration industry with vacuum readings of 0.01 mm/Hg.

Also for service in vacuum pumps, particularly those associated with the refrigeration trade and milk producers.

VACUUM PUMP OIL is recommended for use in clean machines only.

- **Additive free** removes the possibility of vapour pressure increases due to additives.
- **Serviceability** has excellent filterability and water separation and has minimal deposit formation

Typical Physical Characteristics

Property	Typical Value		
	32	68	100
ISO Viscosity Grade	32	68	100
Density, kg/L	0.865	0.878	.884
Colour	2.0	2.0	2.0
Kinematic Viscosity @ 40C, cSt	33.2	65.5	97.1

NOTE: Values stated herein are typical and do not represent a specification.

Product Bulletin Issued: September 2014