High quality rotary pump oil

NEOVAC® MR-200

NEOVAC MR-200 is high grade vacuum rotary pump oil which is prepared by the fractional distillation of highly refined mineral base oil in MORESCO's unique molecular distiller.

NEOVAC MR-200 is standard vacuum rotary pump oil for versatile purposes.

Description

1. Excellent oxidation stability

Can be expected long term fluid service,

Minimizes maintenance job due to the Formation of sludge.

Can expect long term fluid service, minimizes maintenance job

2. Low vapor pressure

Pumps being enable to obtain the lowest ultimate pressure that rotary pump can attain.

3. Excellent demulsibility

Separates moisture readily.

Properties

		General Properties
ISO Viscosity grade		68
Viscosity	$40^{\circ}\text{C}\cdot\text{mm}^2/\text{s}$	71
Color	ASTM	L0.5
Density	15°C g/cm ³	0.88
Flash point	°C	256
Pour point	°C	≦-10
Acid value	mgKOH/g	0.01
Demulsibility		40-40-0 (Under5)
Heat stability	170°C×24h	Pass
Vapor pressure	50°C Pa	Below1.3×10 ⁻³
	50°C Torr	Below1.0×10 ⁻⁵

Application

- NEOVAC MR-200 is unable to be blended with water or other fluids. Please check correct viscosity grade of the using pump.
- For all Rotary Vacuum Pump.

(More suitable for small to middle size vacuum pump)

Packaging

4L/Tin can, 18L/Can, 20L/Pail, 200L/Drum

Regulations

Fire Defense Law Non Hazardous: (Designated Combustible & Flammable Liquid)

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