

BW VPL- series**VACUUM PUMP OIL**

Description **BW VPL- series** oils are a mineral oil-based vacuum pump oil.

Benefits

1. Low Coefficient of friction - Including effective additives.
2. Durableness - Composition of highly refined base oil and selective
3. Good water separability, foam characteristics.

Typical properties

Items	BW VPL-68	BW VPL-100	Test method
Appearance	B&C	B&C	Visual
Kin. Viscosity, 40°C, mm ² /s	68	100	ASTM D445
Viscosity Index	110	105	ASTM D2270
Flash Point, COC, °C	Min. 250	Min. 250	ASTM D92
Pour Point, °C	Max. -30	Max. -30	ASTM D97
Copper Corrosion, 100°C,	1A	1A	ASTM D130
Specific gravity, 15/4°C	0.86	0.87	ASTM D1298
Water Separability	10	10	ASTM D1401
Foaming, sq.1~3, ml	10/0	10/0	ASTM D 892

* Above test results are new fluid's typical properties, can be changed by quality improvement.

Application Industrial Vacuum Pumps

Term of validity 12 months from the date of manufacture at sealed state, 0 to 40°C.

Safety information Refer to the our MSDS for safety information

The information contained and the recommendations made in this data sheet are based upon data collected and believed by us to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made herein with respect to the merchandise d