



<DPO> <High Diffusion Pump Oil>

DESCRIPTION

LOFGE DPO high diffusion pump oil is made up of monomer and compound, it has a very high resistance to high temperature antioxidant ability.

APPLICATION

- It can be used in high-vacuum coating, vacuum smelting, the electronics industry, such as high vacuum systems.

FEATURE

- Lower saturated vapor pressure, pressure limit 6.7×10^{-8} mbar.
- Excellent oxidation resistance at high temperature, it can be serviced long time in the more deplorable working conditions.
- Excellent anti-bubble and strong water separability.
- High viscosity index, better visco-temperature performance.
- Good lubrication, fast start of pump particularly fast exhaust rate.
- It provides rapid release of the air.

TYPICAL SPECIFICATION

As the component structure of this product is sensitive (transparent, non-toxic), please contact us for the relevant technical specifications. Sorry for any inconvenience caused.

Temperature: 225 °C ~ 245 °C