

HFV-FS



Features

- With good high-and-low temperature performance, HFV-FS is especially suitable in areas with large environmental temperature difference.
 - Good thermal stability and excellent lubrication friction properties.
 - With great oxidation stability and chemical stability, it can help keep high vacuum degree under continuous high temperature.
- It can maintain good service performance under the condition of long term high temperature friction.

Specification

	HFV- FS22	Test Method
Kinematic Viscosity (40℃),mm ² /s	19.8~24.2	GB/T265
Viscosity Index	120	GB/T2541
Flashing Point (Opening) °C	235	GB/T3536
Pour Point °C	-40	GB/T3535
Limiting Pressure Kpa	5.0×10 ⁻⁸	GB/T6306.2
Capacity	100ml(1L)	

Application

HFV-FS apply to lubrication and sealing of various high speed molecular pumps, and it is widely used in military enterprises, display industry, lighting industry, solar energy industry, coating industry, refrigeration industry and other fields.