FES V-Pump Fluid 22

FES 201223 5 gal

Mineral oil-based vacuum pump lubricant for liquid ring pumps



A mineral oil-based vacuum pump lubricant, FES V-Pump Fluid 22 contains very low levels of sulfur and aromatics to maintain strong vapor pressure over the life of the fluid.

It is formulated to reach full service life even at elevated temperatures and to resist carbon and varnish formation for long-lasting system performance.

AVAILABLE SIZES

5 Gallon	**FES 201223**

KEY BENEFITS

- Low sulfur and aromatics
- Stable vapor pressure
- Carbon and varnish resistance
- Full service life at high temperature

SERVICE NOTES

Typical operating life
4,000 Hours at 200°F

Typical property	Test method	Typical value
Color	Visual	**Colorless**
ISO Viscosity Grade	ISO 3448	**22**
Viscosity @ 40°C (cSt)	ASTM D445	**22**
Density @ 15°C (kg/m^3)	ASTM D4052	**854**
Flash Point °C (°F)	ASTM D92	**198 (388)**

Values shown are typical of current production and are not a specification. Future production will conform to the manufacturer's specification, but individual batches may vary. Confirm suitability for your application with your compressor manufacturer or an application specialist.

REPLACES

OEM

Dekker Vacuum: 5220-0050-000
Travaini Pump: 971-0022-A005