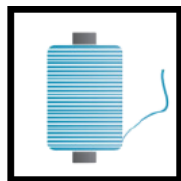


High spin 10



Spindle Oil



Premium grade energy efficient spindle oil.

PRODUCT SPECIFICATION

Meets the requirements of
- ISO 6743/2 FC

APPLICATIONS

- High Spin 10 is low viscosity oil for the lubrication of high speed spindles in textile ring frame and machine tool application.
- It is based on high quality base oils blended with antirust and antioxidant additives.
- High Spin 10 can be also used to lubricate stocking machine needles and as calibration fluids.

ADVANTAGES

- Saves energy and down time due to its superior additive technology and friction reduction character.
- Ensures long drain intervals thanks to very high oxidative stability.
- Ensures lubricated components protection thanks to excellent resistance against corrosion.
- Promotes the smooth running of high speed machine components thanks to low viscosity.

Typical Characteristics	Reference Method	Typical Test Data
Appearance	Visual	Clear
Density at 20°C, kg/l	ASTM D 1298	0.871
Flash Point, COC, °C,	ASTM D 92	185
Viscosity at 40°C, cSt	ASTM D 445	10
Rust & Oxidation Test	Internal	Passes
Pour point °C	ASTM D 97	-30