

AZOLLA SPIN EE 10

Premium grade energy efficient Spindle oil

APPLICATIONS

Azolla Spin EE 10 a unique blend of highly refined base stocks and carefully selected additives. It is designed for spindle bearing lubrication of high-speed spindles in textile ring frame and machine tool application.

Its superior additives impart resistance to oxidation, thermal degradation apart from protecting from rust and corrosion. It possesses very good resistance to wear and foam.

Used in high-speed spindle bearing, precision grinders, lathes, jig borers, timing gear and tracer mechanism.

It is also used for positive displacement blowers as well as sensitive instrument like telescope and laboratory equipment.

ADVANTAGES

Saves energy and down time due to its superior additive technology and friction reduction characteristics.

Less top-up and increases drain interval due to its reduced evaporative and oil thickening attributes.

Avoids component wear due to its excellent antiwear performance.

Exhibit very good demulsification characteristic.

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk. A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial advisor or downloaded at ms-sds.totalenergies.com

TYPICAL CHARACTERISTICS

Properties	Units	Standards	AZOLLA SPIN EE 10
Density at 15°C	kg/m ³	ASTM D4052	830
Viscosity at 40°C	mm ² /s	ASTM D445	9.50
Viscosity at 100°C	mm ² /s	ASTM D445	2.81
Viscosity index	-	ASTM D2270	151
Open cup Flash point	°C	ASTM D92	180
Rust & Oxidation Test	-	Internal	Passes

This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial advisor or downloaded at ms-sds.totalenergies.com