



Product Data Sheet

SPINOL 10E

DESCRIPTION

SPINOL 10E is an emulsifiable lubricant intended for high-speed machine elements in the textile industry such as twister spindles and spinning rings.

PROPERTIES

- With high film strength for minimum wear under shock loads
- Non-staining to fabrics due to its very light color and emulsifiable nature

GRADE

- ISO VG 10

APPLICATION

- Premium grade twister or spinning ring oil in textile machinery, high-speed machine tool spindles and very high-speed bearings

TYPE

- Emulsifiable spindle oil

AVAILABLE PACKAGES

Please contact our Sales Team for the available packages.

TYPICAL CHARACTERISTICS

Specific Gravity at 15.6 °C	0.8940
Flash Point, COC, °C	150
Color, ASTM	L 0.5
Viscosity at 40°C, cSt	10.7
Viscosity at 100°C, cSt	2.58