



10 SPINDLE OIL

Low Viscosity High Speed Bearing Oil

Description

10 Spindle Oil is a high quality lubricating oil designed for the lubrication of precision high-speed bearings, such as spindle bearings, both plain and anti-friction.

10 Spindle Oil is a unique blend of selected stock oils compounded with film strength and lubricity improvers. The unique formulation is enhanced with anti-wear, oxidation and rust/corrosion inhibitors, providing superior wear protection to bearings and other system components, reduced maintenance and replacement costs and extends the life of the fluid.

The improved anti-wear package in **10 Spindle Oil** provides increased protection for systems classified as critical or high pressure. The combination of selected high quality base oils and additives lend to superior performance and preservation of the spindle and machine components.

10 Spindle Oil readily separates from water and resists emulsion formation. This facilitates water removal and reduces the risk of accelerated oil, and ultimately equipment and component, oxidation. The absence of emulsion formation provides enhanced rust and corrosion protection for equipment, reducing maintenance and replacement costs.

Typical Properties

ISO Grade	2
API Gravity @ 60°F	45.0
Viscosity @ 40°C, cSt	2
Viscosity Index	N/A
Flash Point, COC, °F	175
Color	1

Features/Benefits

- ✓ **Excellent Oxidation Resistance**
Allows for extended fluid life and superior operational functionality.
- ✓ **Superior Anti-wear Properties**
Protects bearings and other system components from wear.
- ✓ **Excellent Rust and Corrosion Protection**
Protects equipment components for lower maintenance replacement costs.
- ✓ **Multi-functional**
Can be used in high pressure hydraulic systems providing simplicity to operations.
- ✓ **Improved Oil Life**
Reduced operating costs.
- ✓ **Excellent Water Separation**
Readily separates from water and resists emulsion formation. Allows for easy water removal, where needed.