



Technical Data Sheet

Synthetic Frac Fluid HD ISO 460

Synthetic Frac Fluid HD ISO 460 is formulated from high quality synthetic base oils to provide outstanding lubrication performance. It contains wear, rust and corrosion inhibitors for longer equipment protection. The additive system helps reduce wear and control oxidation inhibition and also provide extreme pressure protection in metal-to-metal contact. It also contains a special demulsifying additive which enables fast separation from water. This product is specifically designed for the well industry to help enhance packing and plunger life.

Applications

- Specifically designed for the well industry to help enhance packing and plunger life.

Typical Properties

Property	Value
ISO Grade	460
Appearance	Blue
Viscosity, cSt @ 40°C	451.8
Viscosity, cSt @ 100°C	43.19
Viscosity Index	148
Flash Point (COC), °C(°F)	226(440)
Pour Point, °C(°F)	-33(-27)
Gravity, API @ 60°F	32.1

*The values shown are typical of current production. Some are controlled in the manufacturing process while others are not. All of them may vary within tolerable ranges.