



Technical Data Sheet

ULTRALUBE II

Product Description

ULTRALUBE II is a High-Tech lubricant concentrate specifically developed for highly deviated or horizontal drilling applications for both land and offshore use.

ULTRALUBE II has a high affinity for metal surfaces, and will adhere tenaciously to drill pipe and drill collars. This guarantees that the lubricant will be concentrated exactly where it is needed, between the pipe and the formation. The pipe can then slide effectively without excessive loss of weight to the bit.

Treatments: **ULTRALUBE II** is a versatile product that can be added to the system or pumped in sweeps while drilling. The target results will drive the application of **ULTRALUBE II**.

Treatment Rate: The extreme efficiency of this product allows for low use levels. For a typical 800-1000 bbl system, add 1-1/2 drums slowly (one drum per hour). Maintain the system as needed while drilling. Always add the product s-l-o-w-l-y into the suction pit as close to the suction line as possible. **ULTRALUBE II** is an oil soluble product and will not mix readily with the drilling fluid.

KEY BENEFITS

- Decreases friction and wear
- Reduces torque and drag
- Minimizes bit balling
- LC50 <580,000 at 100% conc.

Key Properties

Color	Brown
Physical Form	Liquid
Sg	0.90 (RT)
Max Temp	250°F
Packaging	Drums & Totes