



Technical Data Sheet

JET SPOT

Product Description

JET SPOT is used in oil-based drilling mud to form a very effective spotting fluid or soak solution. **JET SPOT** assists the spotting fluid in penetrating and cracking the water-based mud filter cake. The result is that the lubricating solution equalizes differential pressure rapidly, lowers friction, and reduces the forces necessary to free differentially stuck pipe.

Applications/Usage:

JET SPOT is easy to use and effective in low concentrations. Recommended mixing rate is 24 liters per m3 of spotting fluid.

KEY BENEFITS

- **Frees stuck pipe in low concentrations.**
- **Easily penetrating and cracking filter cake.**
- **Lowers down hole friction.**

Key Properties

Color	Dark brown
Physical Form	Liquid
Sg	0.930
Odor	Hydrocarbon