



Technical Data Sheet

JET XAN 35L

Product Description

JET XAN 35L is a high - performance, pure dispersible biopolymer suspended in mineral oil used to increase viscosity, low end rheology and suspension properties in water-based mud systems. **JET XAN 35L** produces a highly shear-thinning and thixotropic fluid.

Applications: increase viscosity, low end rheology, and suspension properties.

Treatments: Pilot testing is suggested to determine the actual treatment required to obtain the desired properties.

KEY BENEFITS

- Increasing low end rheology
- Providing suspension for solids
- Promotes highly shear thinning/ thixotropic fluid
- Can be used in saltwater and brine based mud systems.

Key Properties

pH	N/A
Color	Beige
Physical Form	Liquid
Sg	0.9892
Packaging	5 gal pail