



Technical Data Sheet

POLY BEADS

Product Description

POLY BEADS are designed specifically to reduce friction in drilling, workover, and completion fluids. This non-toxic additive is effective in any drilling fluid system and is easily recoverable for continuous application.

Applications: **POLY BEADS** are used to reduce torque and drag caused by friction in a wide variety of fluid systems. They reduce wear on down hole equipment by reducing contact with the drill string and balling of bits.

Poly beads can be applied to the drilling fluid system at any desired rate.

Treatments: Concentrations of 2-8 ppb (5.71-22.87 Kg/M3) will be sufficient to control torque and drag. Concentrations of 8-12 ppb (2.87-34.31 Kg/m3) will be sufficient for spotting in wireline operations and running casing. **Poly Beads** should be added to the mud system through the mud mixing hopper.

KEY BENEFITS

- **Environmentally friendly, non-toxic additive.**
- **Ball bearing function reduces friction.**
- **Can be used in wide range of drilling fluids systems.**

Key Properties

Color	Off white
Physical Form	Bead
Sg	1.13
Packaging	25 lb Sacks