

PRODUCT INFORMATION

EXCELOGLIDE



AM2F Energy EXCELOGLIDE is a mixture of our **EXCELOLUBE** liquid lubricant and **Styrene-DVB Copolymer Beads**. These two products are combined together to produce synergy to lower the drag, torque, and friction problems in drilling, coiled tubing, workover, and completion applications.

Advantages:

- **AM2F Energy Styrene-DVB Copolymer Beads** reduce the friction resistance between the drill, casing and borehole wall, preventing damage and facilitating loss control via mechanical and solid lubrication.
- Compatible for use in water-based and oil-based systems
- Will not adversely affect mud motors, MWD, or LWD tools
- The **EXCELOLUBE** has a strong affinity for metal surfaces, which helps reduce friction between the work string and well bore.

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Appearance	Amber Paste
Density (g/cm ³)	0.95 ~ 1.05
Lubricity (% Torque Reduction)	85.3 % (1% dosage in 5% bentonite plus 4% NaCl mud)
Thermal Stability	360°F (180°C)

*** Shake / agitate well before use to ensure uniform mixing.**



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