

MINEX 1330

Drilling Fluids

Minex has supplied drilling fluids for 25 years, and offers a strong and successful product line. Extensive research and development of specialized drilling fluids allows us to provide products that can solve drill hole and water recirculation problems.

The two most popular drilling fluids that Minex supplies and distributes are 1330 and Alcomer 120L. For specialized applications and specific water or hole problems, please contact us for assistance in identifying the right product to meet your needs.

Advantages

- Mixes easily into water
- Reduces torque and drag
- Increases penetration rate
- Non-toxic and non-fermenting
- Increases drilling viscosity of water
- Flocculates cuttings from the drill water to allow reuse of the water
- Protects water sensitive sloughing shales
- Reduces bit balling and mud rings

For Orders

Contact us directly through our website or call and place your order directly with one of our knowledgeable staff.



MINEX 1330

Minex 1330 is a polyacrylamide in water-in oil emulsion (copolymer). It is specially blended to be used alone when mixed with water as a drilling fluid. Minex 1330 is an excellent flocculant, viscosifier, shale stabilizer and lubricant. It is an excellent product to be used for hole cleaning properties and borehole stabilization. Rapid flocculation of drill solids on the surface is the primary objective, thereby reducing the need for large drilling fluid systems. Minex 1330 has gone through the NSF certification process and has received the NSF/ANSI 60 certification.

Method of Use

It is recommended that Minex 1330 be mixed in the ratio of 1 gallon Minex 1330 to 400 gallons of fresh water to obtain a 35-40 second Marsh funnel viscosity. Minex 1330 mixes easily with a mud mixer.