

AMC EZEE DRILL™

SPECIALTY PRODUCTS & CHEMICALS



Description

AMC EZEE DRILL™ is a simple to use liquid product that will help improve drilling efficiency by providing borehole stability and lubrication without the problems associated with mixing powdered polymers. This product is ideally suited to underground drilling operations where only minimal shearing is available.

Application

While AMC EZEE DRILL™ is well suited for use where minimal agitation exists, where possible, it should be applied to an area of the mixing tank where the most agitation exists and allowed to blend in prior to use.

Typical Physical Properties

Appearance: Viscous yellow liquid
 Solubility in water: Miscible
 pH (0.1% solution): 6 – 8.5

Recommended Treatment

AMC EZEE DRILL™ application rates will depend on the water quality available on site. The below table summaries typical dosage rates in water of varying quality:

| WATER QUALITY | CONCENTRATION OF AMC EZEE DRILL™, L / M ³ |
|--|--|
| Fresh water | 0.75 – 1.5 |
| Saline water (Cl ⁻ 1,000 – 10,000 ppm) | 1 – 2 |
| Extremely hard water | 2 – 4 |

Please Note: Several factors will dictate the most appropriate concentration rate. Please contact your nearest AMC representative for optimum results.

Advantages

- Easily mixed with minimal mixing required
- Helps improves ROP
- Reduces rod vibration and torque
- Extends bit life
- Helps controls sticky clays
- Effective in a wide variety of water qualities
- Economical to use.

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