

# AMC EZEE TROL™

## VISCOSIFIERS



### Description

AMC EZEE TROL™ is a new generation, highly dispersive, versatile blend of polymers which form a high viscosity fluid that exhibits good hole stabilising characteristics in all types of drilling applications. AMC EZEE TROL™ will not fish-eye and has been designed to disperse rapidly into any make-up water, even when only basic mixing equipment is available.

### Application

AMC EZEE TROL™ has applications in most drilling practices. AMC EZEE TROL™ can be used as a single sack system, can be added to a bentonite based system and is compatible with most polymers and lubricants.

### Typical Physical Properties

Appearance: Off white, free flowing powder  
pH (0.1 % solution): 8.0 – 9.0

### Recommended Treatment

AMC EZEE TROL can be slowly introduced into mechanical agitation, through water discharge or through a mud hopper.

APPLICATION	KG / M <sup>3</sup>	LB / BBL
To stabilise clays and shales	2 – 5	0.7 – 1.75
To stabilise unconsolidated formations	3 – 6	1 – 2.1
To improve the properties of a bentonite base drilling fluid	1 – 3	0.35 – 1

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

### Advantages

- Economical
- Mixing time reduced
- Easily mixed into low shear environments
- Effective in fresh, hard and saline environments
- One sack system
- Compatible with all water based drilling fluid systems
- Compliments properties of a bentonite based drilling fluid
- Environmentally acceptable.

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