

AMC EZEE BORE XTRA™

VISCOSIFIERS



Description

AMC EZEE BORE XTRA™ is high yielding, easy to mix, one-sack drilling fluid system that provides excellent rheological and filtration control properties and is ideally suited for use in horizontal directional drilling, water well, mining and tunnelling applications.

Application

AMC EZEE BORE XTRA™ increases borehole cleaning and formation stabilization in freshwater drilling fluid. AMC EZEE BORE XTRA™ should be added through a hopper and allowed to mix for 10 – 15 minutes so that the product can fully yield.

Typical Physical Properties

Appearance: Light yellow to amber powder
 Solubility: Insoluble in water
 Specific gravity: 2.3 – 2.6
 pH (2.5% solution): 7.5 – 9.5

Recommended Treatment

APPLICATION	KG / M ³	LB / BBL
Normal drilling conditions	15 – 23	5 – 8
Sand	23 – 28	8 – 10
Unconsolidated formations	28 – 35	10 – 12.5

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

Advantages

- High yielding product
- Economical
- Assists in borehole stabilisation
- Provides excellent hole cleaning
- Enhances fluid loss control
- Environmentally acceptable.

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