

AMC EZEE BORE™

Viscosifiers

IMDEX™

Description

EZEE BORE™ is an easy to mix, high quality bentonite-based product that provides excellent rheological and filtration control properties.

Application

EZEE BORE™ is ideally suited for use in horizontal directional drilling, water well, mining and tunnelling applications. EZEE BORE™ should be added through a hopper and allowed to mix for 10 – 15 minutes so that the product can fully yield. EZEE BORE™ yield and time to achieve maximum yield are adversely affected by water quality.

Recommended Treatment

Application	kg/m ³
Normal drilling conditions	15 – 23
Sand	23 – 28
Unconsolidated formations	28 – 35

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

Advantages

- Higher yield than standard high yield bentonites
- Rapid yielding
- Provides excellent hole cleaning
- Enhances fluid loss control
- Assists in borehole stabilisation

Typical Physical Properties

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

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