



Technical Data Sheet

IN FORCE EB PLUS

Product Description

IN FORCE EB PLUS is an high temperature and high pressure emulsifier for Oil Based fluid systems. It is designed to produce a highly stable invert emulsion, improve the electrical stability and fluid loss properties. **IN FORCE EB PLUS** is effective over a wide range of temperatures, different oil/water ratios and mud weights and reduce the effects of contaminants. **IN FORCE EB PLUS** also oil-wets solids to prevent water wetting and reduces the adverse effects of contaminants.

Applications: Emulsifier and wetting agent; improve electrical stability; and filtration control

Treatments: Typical concentrations range from 8 to 16 lb/bbl depending on the oil/water ratio. Higher temperatures will require a higher treatment, from 12 to 24 lb/bbl.

Daily maintenance treatment are required. Pilot testing is suggested to determine the actual treatment required to obtain the desired properties.

KEY BENEFITS

- Emulsion stability
- Oil wetting of solids
- Reduces effects of contaminants
- Rheological stability
- Filtration control

Key Properties

Color	Dark
Physical Form	Liquid
Sg	0.935
Pour Point	19°F
Solubility in water	Insoluble
Packaging	Drum/Totes