



Technical Data Sheet

IN FORCE EB

Product Description

IN FORCE EB is a highly effective all - in - one emulsifier that provides both primary and secondary emulsifiers along with wetting agent additives to produce a stable invert emulsion, improving the electrical stability and fluid loss properties. **IN FORCE EB** is effective over a wide temperature range, different oil/water ratios, and mud weights. **IN FORCE EB** reduces the adverse effects of contaminants

Applications: emulsification; oil wetting of solids; improve electrical stability; and filtration control

Treatments: Typical concentrations range from 4 to 12 lb/bbl depending on the oil/water ratio, and temperature. Higher temperatures or severe conditions may require higher dosages.

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
- Improves thermal stability

Key Properties

Color	Dark
Physical Form	Liquid
Sg	0.92 -.0.99
Solubility in water	Insoluble
Packaging	Drum/Totes