

AES DRILLING FLUIDS

BENEFITS

- Enhances filter cake quality and thickness, lowering overall fluid loss
- Performs at low concentrations across a broad range of drilling fluid densities and downhole temperatures
- Does not adversely affect rheology

APPLICATIONS

- 1 to 5 lb/bbl for most fluid loss applications
- Supplemental treatment recommended prior to logging and casing runs
- Performs in conjunction with AES SPERSE[†]

PHYSICAL PROPERTIES

- Appearance: Black powder
- Specific Gravity: 1.28

FLR[†]

FLR is a blended fluid loss control agent for oil-based fluid systems designed to perform at low concentrations across a broad range of oil based drilling fluid densities.



FLR fluid loss control additive

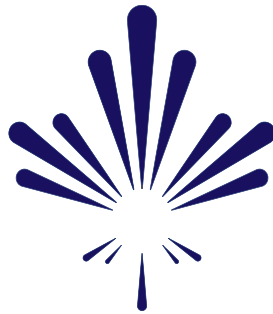
Treatment Recommendations

Typical concentrations range from 1 to 5 lb/bbl for most fluid loss applications; although under extreme conditions higher concentrations may be required. Supplemental treatment with FLR is recommended prior to logging and casing runs.

Pilot testing can determine the appropriate concentration. FLR has a minimal impact on rheology and performs across a wide range of drilling fluid densities and temperatures.

Packaging and Handling

FLR is available in 50 lb sacks. Handle FLR as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



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