

AES DRILLING FLUIDS

BENEFITS

- Mats and bridges against permeable or fractured zones
- Non-fermenting
- Compatible with other lost circulation materials
- Does not alter fluid properties (inert solid)

APPLICATIONS

- 10 - 30 lb/bbl concentration in pills yields best results
- Active system concentrations range between 3 - 7 lb/bbl
- Performs well in combination with other lost circulation materials

PHYSICAL PROPERTIES

- Particle Size Distribution (Typical percent retained, microns)

38μ	25%
150μ	24%
1000μ	19%
2000μ	8.4%
3350μ	3%

- Appearance: Cellulose flake blend
- Specific Gravity: 1.43

CEDAR FIBER

CEDAR FIBER is a shredded cedar wood used to prevent or treat lost circulation by forming a strong, interlocking fibrous barrier at the porous or fractured zone to help maintain circulation



CEDAR FIBER lost circulation additive

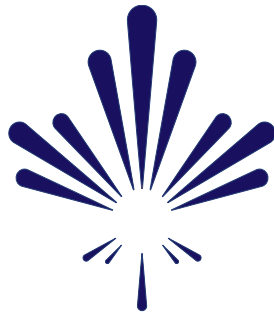
Treatment Recommendations

Pills containing 10 to 30 lb/bbl tend to yield best results. Active system concentrations typically range between 3 and 7 lb/bbl. CEDAR FIBER performs well with other lost circulation materials and may be added as a pill or maintained in the active circulating system.

As with any lost circulation material, confirm that surface and downhole equipment will tolerate the distribution and concentration of particles present prior to use.

Packaging and Handling

CEDAR FIBER is available in 40 lb and 50 lb sacks. Handle CEDAR FIBER as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



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