

MULTIFIBER F[†]



BENEFITS

Rapid sealing and bridging of permeable or fractured zones

Designed to minimize risk of plugging downhole equipment

Does not alter fluid properties (inert solid)



APPLICATIONS

10 - 30 lb/bbl for sweeps or 3 - 7 lb/bbl for seepage loss control (typical)

Performs as standalone product or in combination with other materials

Higher concentrations may be required for extreme conditions



PHYSICAL PROPERTIES

- Appearance: Granular fibrous blend
- Specific Gravity: 1.4

MULTIFIBER F is a proprietary blend of fine fibrous material used to prevent or treat lost circulation and bridge permeable formations.



MULTIFIBER F lost circulation additive

TREATMENT RECOMMENDATIONS

Treatments typically range from 10 to 30 lb/bbl for sweeps. As part of the active system, concentrations range from 3 to 7 lb/bbl. While MULTIFIBER F is designed to minimize risk of plugging downhole tools, verify compatibility with supplier representatives before use.

Particle Size Distribution
(typical, microns)

| | |
|-----------------|-----|
| D ₁₀ | 14 |
| D ₅₀ | 90 |
| D ₉₀ | 300 |

PACKAGING AND HANDLING

MULTIFIBER F is available in 25 lb sacks. Handle MULTIFIBER F as an industrial chemical, wearing protective equipment and observing precautions as described in the Safety Data Sheet (SDS).



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