

## **FIBRE FLUID (F, M, C)**

### **LOST CIRCULATION MATERIAL**

**FIBRE FLUID** is a finely-milled seepage control/lost circulation material used in both water and oil-based fluids. It is an effective sealing and bridging agent for depleted sands. FIBRE FLUID is acid soluble and has the capability to display good return permeability. FIBRE FLUID is available in three grades: Fine, Medium and Coarse.

#### **FEATURES AND BENEFITS:**

- Effective sealing and bridging material for depleted sands.
- Acid soluble (60%) and biodegradable.
- Provides lubrication, lowers torque and drag.
- Used in water and oil-based fluids.

#### **RECOMMENDED TREATMENT:**

10-25 kg/m<sup>3</sup> typical (up to 85 kg/m<sup>3</sup>), depending on application and blend.

#### **PHYSICAL PROPERTIES:**

Appearance:	Tan fibrous powder
Specific Gravity:	N/A
Solubility:	Insoluble
pH:	5.0

#### **MIXING/HANDLING:**

Mix slowly through conventional jet hopper. May be used in the active system or pumped as pills/sweeps. Refer to the SDS for specific precautions and handling requirements.

#### **MICROTOX® THRESHOLD: TBD**

#### **PACKAGING: 11.34 kg bag / 50 bags/pallet**