



Drilling Paper

Lost Circulation Material

Description Drilling Paper shredded cellulosic fiber can be used to reduce lost circulation in water-based fluids. When combined with lost circulation materials made of coarser fibers, Drilling Paper rapidly bridges between the coarser fibers and speeds formation of the seal when larger openings in the formation are taking fluid.

Applications/Functions

- Can be used in varying concentrations in the form of slug treatments or as an additive to the entire fluid system.
- Can enhance core recovery in continuous wireline coring operations

Advantages

- Disperse rapidly
- Effective in porous sands, gravels and fractured environments
- Compatible with other loss of circulation additives

Typical Properties

• Appearance	Gray fiber
• Specific gravity	1.4

Recommended Treatment

- Drilling Paper can be added directly through a Venturi hopper or into the vortex of a high-speed stirrer.
- For normal treatment to the active system, add 10-35 lb/100 gallons drilling fluid (12-42 kg/m³)
- As a pill, add 35-95 lb/100 gallons of drilling fluid (42-115 kg/m³)
- Drilling Paper can be added to the active system through the Venturi hopper or gunned into the active pit system

Packaging Drilling Paper is packaged in 40-lb (18.2 kg) multi-wall paper bags.

Availability Drilling Paper can be purchased through any Baroid Industrial Drilling Products Retailer. To locate the Baroid IDP retailer nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative.

**Baroid Industrial Drilling Products
Product Service Line, Halliburton**
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