CANE FIBER

P827.0703

WBM Drilling

Product Description

CANE FIBER is composed of specially prepared sugar cane fibers designed as a loss circulation material for water base drilling fluids.

Product Function

CANE FIBER is primarily utilized as an effective and economical loss circulation additive in water base drilling fluids.

Features and Benefits

CANE FIBER utilizes its high wet fiber strength to form an effective seal and prevent drilling fluid losses to formation cracks and fissures. CANE FIBER exhibit a very large particle size distribution of fine, medium and large particles.

Recommended Treatment

CANE FIBER is normally added in concentrations dependent upon the severity of the lost circulation problem. The shaker screens should be by passed while utilizingCANE FIBER as the shaker screens will remove it from the drilling fluid system.

International Shipping References

International shipping of CANE FIBER is not restricted by any regulatory agency.

Standard Packing

CANE FIBER is packed in 25 kgs. multiwalled paper sacks

Safe Handling Recommendations

Utilize normal precautions for employee protection when handling chemical products. Utilize appropriate respirator, gloves, goggles and apron. Refer to the Material Safety Data Sheet (MSDS) for this product prior to use.

Typical Physical Properties

- Physical State: Solid
- Reservoir Compatible: Non-Reservoir
- Sub Category: Natural Fibers
- SG value: 0.33
- Bulk Density Kg/m³: 150 - 200
- Max Temperature: 300
- Category: LCM
- Product Tier: Regular
- Appearance: Cream to light brown material

+971 2 610 7000
info@ppc.ae | www.ppc.ae
Abu Dhabi | UAE

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