

SUPER-SWEEP®

LOST CIRCULATION MATERIAL

SUPER-SWEEP® is a specially treated synthetic fibre made from 100% virgin materials in a monofilament form. It is used as an advanced hole-cleaning agent for the drilling fluid industry.

FEATURES AND BENEFITS:

- Produced in a uniform length to allow for rapid dispersion and even flowability.
- Is chemically-inert and non-toxic.
- Is compatible with all water, oil and synthetic-based fluids.
- Can be used from surface to total depth.
- Offers a quick and easy way to mechanically increase the carrying capacity of drilling solids without affecting viscosity.
- Provides a cost effective method of sweeping solids from all types of drilling operations.

RECOMMENDED TREATMENT:

0.5 – 0.7 kg/m³; mixed into a pre-determined volume pill and circulated.

PHYSICAL PROPERTIES:

Appearance:	White fibres; odourless
Specific Gravity:	0.90 @ 20°C
Solubility:	Insoluble
Melting Point:	175°C

MIXING/HANDLING:

Can be quickly added to the fluid system in pill form through the hopper. Simply mix the desired concentration of SUPER-SWEEP into a pre-determined volume pill and circulate while continuing normal operations. The SUPER-SWEEP fibres and captured solids are easily removed by the solids control equipment. Refer to the SDS for specific precautions and handling requirements.

MICROTOX® THRESHOLD: TBD

PACKAGING: 6.8 kg bag / 24 bags/pallet
20L pail / 24 pails/pallet