

Product Summary

Turbo-Sweep HC is a specially treated 100% virgin synthetic monofilament fiber that is used as a hole cleaning agent.

Physical Properties:

Appearance: White Micro-Filament

Specific Gravity (g/mL): 1.00

Length: 1/2" (13 mm)



Recommended Treatment

Water: A minimum dosage of 0.5 - 1.0 ppb of Turbo-Sweep HC fiber has shown to be an effective addition to remove solids and cuttings.

Drilling Mud: A minimum dosage of 0.25 - 0.5 ppb of Turbo-Sweep HC fiber has shown to be an effective addition to remove solids and cuttings.

Wellbore Stability Benefits:

- Will not affect MWD or motors
- Will not affect drilling fluid viscosity, due to absorption
- Non-Corrosive, non-magnetic and chemically inert and temperature stable
- Easily added and pre-mixed in drilling fluid
- Every 1 lb. of Turbo-Sweep HC contains 850 miles of fiber!
- Turbo-Sweep HC enhances the carrying capacity of drilling fluids.

Handling and Storage

Proper PPE should be worn while handling this product. Minimize dust exposure. Please review SDS before using.

Packaging

Turbo-Sweep HC is available in 15 lb. boxes.
24 boxes/Pallet