



Technical Data Sheet

Super Sweep

Product Description

Super Sweep is a synthetic monofilament fiber used in hole cleaning. Super Sweep enhances the carrying capacity of drilling fluids without increasing the fluid's viscosity.

Applications: Super Sweep is effective for use in water, oil and synthetic based systems. It should be used in sweeps that will allow discharge of the material at the shakers.

Treatments: typical treatments are 15 lbs per 30 bbls. Concentrations low as 15 lbs per 60 bbls has proven effective in increasing hole cleaning.

KEY BENEFITS

- Increases carrying capacity without increasing fluid viscosity.
- Chemically Inert
- Helps maximize hole cleaning during milling operations for identifying metal fragments.
- Compatible with water, oil, and synthetic based systems.

Key Properties

Color	White
Physical Form	Fiber
Sg	1.0
Max Temp	300°F
LC50 Value	1 Million
Packaging	15 lb pail



Super-Sweep Fiber in water before dispersal.



Super-Sweep Fiber dispersed in water.



Super-Sweep suspension standard steel shot.



Super-Sweep suspension 1/2" glass marbles.