SWEEPER

SWEEPER is a specially treated 100% virgin synthetic multifilament fiber that has multiple usages in the oil field industry. It enhances the debris carrying capacity of drilling fluids when mixed**.**

When mixed with cement, it acts as an excellent LCM (Lost Circulation Material) for cementing applications.

ADVANTAGES

- ✓ **SWEEPER** fibers are non - corrosive, non-magnetic, chemically inert, and thermally stable.
- ✓ It does not increase the drilling fluid's viscosity
- ✓ When used in cement, additional hardened properties are also contributed by the fiber to enhance tensile and compressive strengths, toughness, and ductility.

USAGE

SWEEPER can be easily added and mixed in both fluid and cement at different concenteration depending on the requirement.

Dosage: 100-250gms per barrel of drilling fluid.

Dosage: 100-250gms per bag of cement

Multiple lengths ranging from 3mm-24mm are available depending on the requirement.