

HYDROSLIDE

PRODUCT DESCRIPTION

HydroSlide is an environmentally friendly lubricant designed for use in HDD drilling applications. HydroSlide provides superior lubricity and prevents sticky clays from sticking to the rods and tooling.

HydroSlide has an affinity to metal surfaces and coats the rods and tooling, reducing torque and drag during drilling and pull back.

Can be used in conjunction with other additives, or with bentonite. It is compatible with other drilling chemicals.

Mixes easily into water, although good agitation is recommended to ensure proper mixing. Add 1/2-2 jugs per 500 gallons of fluid through the mixing hopper or directly through the top of the tank.

GENERAL MIXING INSTRUCTIONS

Per 500 Gal	HydroSlide
Light Clay	1 Jug
Heavy Clay	1 Jug
Swelling Clay	1 Jug
Clay - Sand - Silt	1/2 Jug
Sand - Silt	1 Jug
Shales	1 Jug

The above mixing instructions are based on average dosages. Actual dosages in the field may vary based on soil and drilling conditions.



PRODUCT ADVANTAGES

- Hydrocarbon free
- Excellent lubricant
- Prevents clays from sticking to the rods and tooling
- Easy to mix and safe to use
- Environmentally friendly

PHYSICAL PROPERTIES

- Appearance: Amber liquid
- Odor: Bland
- Specific Gravity: 0.89 – 0.91
- Flash Point: >390°F

PACKAGING

- Available in ½ gallon jugs, 5 gallon buckets, and 275 gallon totes.



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