

HDD UTILITY DRILLING FLUIDS

DRY PRODUCT Breakdown

UTILITY

HOME AND DRY

Prepare for success with the lineup of dry drilling fluids from Right Turn Supply. These conveniently packaged fluids now come in 4 lb cans, replacing the need for bulky, traditional 50 lb bags. Small, but mighty, these products are cost effective and pack a punch in any condition – from difficult clay to tough cobble. Looking for a new solution for tricky conditions? Look no further than the dry series of drilling fluids by Right Turn Supply.

- No dust
- No sand content
- Extends pump life
- Environmentally friendly
- Higher production rates
- Extends transmitter life
- Easy to mix
- Higher concentration = Smaller footprint
- Longer tooling life





MINE SWEEPER™

Clearing your bore path through miles of sandy battlefields.

Hydrocarbon free based drilling fluid

A 1-sack replacement for Hydrocarbon-free drilling conditions

Suspends, carries, and assists in fluid loss

Can be used as a stand-alone product, with other additives, or with bentonite

GENERAL MIXING INSTRUCTIONS | PER 500 GAL TANKS

LIGHT CLAY	1 CAN
HEAVY CLAY	1 CAN
SWELLING CLAY	1 CAN
CLAY - SAND - SILT	1 CAN
SAND - SILT	2 CANS
SAND	2 CANS
SUGAR SAND	2 CANS
GRAVEL - COBBLE	2 CANS
SHALES	1 CAN
ROCK	2 CANS

^{*} FOR USE IN HYDROCARBON-FREE DRILLING CONDITIONS



CLAY COMMANDER™

When a bomb just isn't enough.

Encapsulates clay and carries out cuttings

Cleans tooling

Adds lubricity

Breaks down both lean and fat clays

GENERAL MIXING INSTRUCTIONS | PER 500 GAL TANKS

LIGHT CLAY	1 CAN
HEAVY CLAY	1 CAN
SWELLING CLAY	1 CAN
CLAY - SAND - SILT	1/2 CAN
SAND - SILT	
SAND	
SUGAR SAND	
GRAVEL - COBBLE	
SHALES	1 CAN
ROCK	



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SODA ASH™

Making water great again

Creates perfect water ph (8.5) for more efficient drilling

Can be used in any drilling job to eliminate issues caused by

hard water

The most cost efficient way to ensure peak performance

GENERAL MIXING INSTRUCTIONS | PER 500 GAL TANKS

LIGHT CLAY	1 CAN
HEAVY CLAY	1 CAN
SWELLING CLAY	1 CAN
CLAY - SAND - SILT	1 CAN
SAND - SILT	1 CAN
SAND	1 CAN
SUGAR SAND	1 CAN
GRAVEL - COBBLE	1 CAN
SHALES	1 CAN
ROCK	1 CAN

* CAN BE USED WITH ALL RIGHT TURN SUPPLY DRILLING FLUIDS



COBBLE COMMANDER™

When there is rock, you are ready to roll.

To be used with bentonite

Excellent cutting transport/cutting suspension

Recommended for rock, sand, gravel, and cobble formations Increases the mud's ability to transport cuttings without

drastically raising viscosity

GENERAL MIXING INSTRUCTIONS | PER 500 GAL TANKS

LIGHT CLAY	
HEAVY CLAY	
SWELLING CLAY	
CLAY - SAND - SILT	1/2 CAN
SAND - SILT	1 CAN
SAND	1 CAN
SUGAR SAND	2 CANS
GRAVEL - COBBLE	1 CAN
SHALES	1 CAN
ROCK	1 CAN

* MUST BE USED WITH BENTONITE



SAND COMMANDER™

Consider This Your Permit To Seal and Carry

Provides filtration

Provides suspension to remove cuttings

Creates hole stability

Can be used as a stand alone product or with bentonite

GENERAL MIXING INSTRUCTIONS | PER 500 GAL TANKS

		•	
LIGHT CLAY			
HEAVY CLAY			
SWELLING CLAY			
CLAY - SAND - SILT			
SAND - SILT	1 CAN		
SAND	1 CAN		
SUGAR SAND	1 CAN		
GRAVEL - COBBLE			
SHALES			
ROCK			

* CAN BE USED AS A STAND ALONE PRODUCT OR WITH BENTONITE

SCAN TO LEARN MORE

