

MUD TERMINATOR

Granular Solidifying Agent

FROM SLURRY TO SOIL IN MINUTES

Earth Pro Mud Terminator consists of a proprietary blend of ingredients incorporating superabsorbent polymers in the mixture. Our superior quality control ensures more consistent blending and performance than other solidifiers. The material is non-hazardous, chemically inert, non-dusty, and absorbs very quickly. It can be used in a broad range of industrial applications and has been proven very effective in absorbing drill cuttings, drilling mud, hydro-excavated material, tunnel muck, and stormwater pond sediment.

Mud Terminator converts slurry to stackable soil in minutes, delivering impressive results in half the time and with up to half the amount of product compared to competitors.

FEATURES & BENEFITS

- Reduce weight and volume by as much as 20%
- Immediately converts drill fluids to a solid ($\leftarrow 30$)
- Creates a dry, stackable solid for easy handling
- Passes paint filter and slump tests
- Minimal humidity effects
- Landfill friendly and meets regulatory requirements
- Manually mix small or large batches

PHYSICAL PROPERTIES:

Appearance: Granules/Chips
Physical State: Solid
Specific Gravity: 0.5-0.8 g/ml
Melting Point: $\rightarrow 390^{\circ}\text{F}$

CHEMICAL PROPERTIES:

Solubility: Not soluble
pH: 5.5-6.5 (1% in water)
Vapor Pressure: $\leftarrow 10$ mm Hg
Evaporation Rate: $\leftarrow 1.0$

MIXING & HANDLING

Earth Pro Mud Terminator 50lbs bags will solidify approximately 1000-1200 gallons of used drilling slurry.

ENVIRONMENTAL, INDUSTRIAL AND CIVIL INDUSTRY APPLICATIONS

- Liquid soil solidification
- Hydro excavation on waste
- Large bore tunneling spoils
- Microtunneling spoils
- HDD mud
- Sediments
- Tank bottoms

WHMIS: Controlled (see SDS)

TDG: Not regulated

Packaging: 50lbs bags /
2205lbs super sacks

