



# SOLIDIBOND™ 2.2

## Product Information

### Description

**SOLIDIBOND™ 2.2** is a proprietary absorbent / polymer blend for use in solidification of aqueous slurries where low dusting is necessary. The fast acting blend is easy to use by quickly turning the slurry to a solid that passes the paint filter test for solid waste disposal. The high efficiency of **SOLIDIBOND™ 2.2** allows for low application rates eliminating bulking thus minimizing disposal costs. **SOLIDIBOND™ 2.2** is well suited for solidification of water based drilling and potholing fluids.

### Characteristics

- Appearance: Coarse fiber and granular particles
- Specific Gravity: Not determined
- pH: N/A
- Color: Light tan with brown specs

### Application

- **SOLIDIBOND™ 2.2** should be spread as evenly as possible across the surface of the slurry to be treated. Simple mixing can be facilitated using an excavator or front end loader.
- Addition rates will vary from .5% to 3% depending on the density of the slurry and the desired set time. Example: 13 lb./gal slurry mixed .75% will pass the paint filter test in ~24 hours the same slurry mixed at 1.2% will pass the paint filter test in ~ 30 minutes. Water mixed at 2% will pass the paint filter in ~24 hours and water mixed at 3% will pass the paint filter in ~30 minutes.
- We recommend use of a proper respirator when handling **SOLIDIBOND™ 2.2**.

### Packaging

**SOLIDIBOND™ 2.2** is available in 50 lb. bags packaged 45 bags per pallet, and 2205 lb. bulk bags.