

SPILL-SORB™

All Purpose Floor Absorbent

Recycled Cellulose-Based Clay Replacement

Spill-Sorb was formulated to address many of the environmental, usage and disposal issues associated with traditional clay floor absorbents. Clay absorbents are commonly used across the country in factories, shops and homes for spill solidification. Clay absorbents are marked with an OSHA warning label due to health concerns associated with their airborne silica. Clay products are open-pit mined and have a low absorption ratio (less than 1 to 1). Clay products can not be incinerated. Spill-Sorb addresses all of these concerns with a safe, recycled, incinerable product that absorbs 3 times its weight.

Background Information

- **Spill-Sorb** is a recycled cellulose-based particulate engineered as a clay-based, oil-absorption replacement.
- The product works using the natural high absorption and holding powers of cellulose fibers.
- **Spill-Sorb** particulate is a universal absorbent for a wide range of non-corrosive liquids.
- Spill Sorb has a 3 to1 absorption ratio by weight on most liquids.
- **Spill-Sorb** is incinerable with positive BTU value.
- **Spill-Sorb** will neutralize common battery acid at a 1 to 4 acid-to-absorbent-application rate (dilute acid 5 to 1 with water prior to adding absorbent).
- **Spill-Sorb** is non-abrasive as it does not have the coarse / parts-wearing silica granules found in clay products.
- **Spill-Sorb** reduces disposal costs as it takes less product to absorb more liquids

Applications

- ***Active Dry Land Spill Cleanup***
Use for pick up and solidification of oil, fuel and other liquid spills.
- ***Hazmat Solidification***
Use to solidify excess liquid waste materials such as paints, thinners and pesticides.
- ***Shop Maintenance***
Use as a general shop maintenance sorbent in truck stops, machine shops and for equipment maintenance.