Made from a special grade of fresh-water DE, a naturally occurring mineral, with superior absorptive ability

Absorbs liquid internally, like a sponge, allowing quick cleanup of water, oil, grease, water coolant, and much more

Low density and high pore space allow more absorbency at a lighter weight

Can use less product = less disposal of use material/cheaper costs

Superior for janitorial use – absorbs all liquid including bodily fluids

Ideal for high viscosity liquids, bioremediation, and waste solidification

Smaller particles allow product to be more concentrated, allowing quicker absorption

100% Natural Mineral

NSF Registered
SOLID-A-SORB® is perfect for a variety of applications...

- Custodial Services: office buildings, homes, public facilities, schools, hospitals
- Convenience Stores
- Chemical Laboratories, Factories, Research & Development Labs
- Automotive Retailers, Dealers, Repair Garages, Body Shops
- Food and Beverage: restaurants, processing, distribution
- Home: concrete driveways, garage floors, bottom of garbage can to absorb moisture, paint spills

<table>
<thead>
<tr>
<th>Part #</th>
<th>Weight</th>
<th>Bag Type</th>
<th>Pallet Configuration</th>
<th>Plant</th>
</tr>
</thead>
<tbody>
<tr>
<td>9725</td>
<td>25 lb</td>
<td>Poly</td>
<td>Bags per Pallet: 80</td>
<td>Fernley</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Pallet Size: 40 x 48”</td>
<td>Pallet Height: 72”</td>
</tr>
<tr>
<td>SF75</td>
<td>25 lb</td>
<td>Poly</td>
<td>Bags per Pallet: 80</td>
<td>Clark</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Pallet Size: 40 x 48”</td>
<td>Pallet Height: 72”</td>
</tr>
<tr>
<td>8878</td>
<td>2000 lb</td>
<td>Bulk</td>
<td>Bags per Pallet: 1</td>
<td>Fernley</td>
</tr>
<tr>
<td>SF75-1000</td>
<td>1000 lb</td>
<td>Bulk</td>
<td>Bags per Pallet: 2</td>
<td>Clark</td>
</tr>
</tbody>
</table>

For more information on Solid-a-Sorb or to request a free sample kit, please call your sales representative or contact us directly at (800) 366-7607 or visit www.epminerals.com.

What is Diatomaceous Earth?
Mined in the western region of the US, diatomaceous earth (DE) consists of microscopic skeletal remains of unicellular plants (diatoms), deposited on lake beds & ocean floors, formed millions of years ago. Similar to a sponge, DE absorbs liquid internally through small pores. This unique mineral is thermally processed to make a broad range of powdered filter aids, functional additives, and granular absorbents.