

## Product Data

# PICK-IT-UP

## Liquid & Oil Sorbent

### Places of Use

#### Include:

- Maintenance and Repair Shops
- Printing Industries
- Manufacturing Facilities
- Fire Departments
- Hospitals
- Schools
- Power Plants & Utilities
- Meat & Poultry Plants
- Blending and Packaging Operations
- Restaurants
- Food Processing Plants
- Cold Storage Facilities

PICK-IT-UP liquid & oil sorbent quickly and easily absorbs liquids from any surface. It is ideal for use on acids (except hydrofluoric), bases, oils, solvents and toxic liquids. PICK-IT-UP is unique - it absorbs liquids and retains them by chemical hydration which eliminates secondary spills caused by leaching. PICK-IT-UP's super concentrated formula absorbs 10 to 12 times more liquid than traditional sorbents. It instantly soaks up liquids, leaving the surface completely dry and limiting liability exposure.

- ✓ Safe For Use on Oils, Acids (Except Hydrofluoric), Bases & Solvents
- ✓ Absorbs 10 to 12 Times More Liquid Than Traditional Sorbents
- ✓ Easy to Use - Sprinkle it Down, Work It In and Sweep It Up!
- ✓ Leaves Surface Completely Dry - Eliminates Slippery Surfaces



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standards worldwide...

# APPLICATIONS

PICK-IT-UP liquid & oil sorbent exhibits outstanding performance in speed of sorbency, capacity, liquid retention and chemical compatibility. It absorbs 10 to 12 times more liquid than traditional sorbents and is non-biodegradable, inert and insoluble in liquids. It meets EPA's requirements for landfill disposal and contains no harmful ingredients. **NOTE:** Dispose of any hazardous waste according to state and federal regulations.

- Retains Liquids as Required by EPA's Paint Filter Test
- Passes EPA's Toxicity Characteristic Leaching Procedure (TCLP)
- Meets All Requirements of 40 CFR-20 (EPA's Hazardous Waste Disposal in Landfills)
- Contains no harsh chemicals, no corrosive agents and no flammable elements
- Non-biodegradable & non-toxic

# DIRECTIONS

1. Apply PICK-IT-UP on and around the spill.
2. Work inward with broom or shovel.
3. Immediately sweep up saturated product and dispose of in an appropriate manner.

If necessary, re-apply PICK-IT-UP and repeat procedure. For best results, remove saturated sorbent immediately. Do not leave on floor.

**NOTE:** Do not use on hydrofluoric acids or HF compounds.

# TECHNICAL DATA

<b>Appearance:</b>	Gray and white mixed powder
<b>Odor:</b>	Odorless
<b>Density:</b>	19.2 lbs/gal.
<b>Water Solubility:</b>	Negligible
<b>Flash Point:</b>	Non-flammable



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