



Spill GUARD™

SPILL ABSORBENT AND CONTAINMENT

KEEPING SMALL SPILLS FROM BECOMING BIG PROBLEMS

SPILL PRODUCTS

- Spill Guard ECO
- Spill Guard PH7
- Spill Guard Petroleum
- Emergency

SPILL EQUIPMENT

- Spill Guard Mini Recycler
- Absorbent Pillows
- Spill Response Kit
- Spill Guard Shakers
- Universal Sorbent Socks



**MULTI-PURPOSE
SUPER ABSORBENT**

SPILL GUARD ECO®

THE COST-EFFECTIVE, RECYCLABLE* ABSORBENT SYSTEM FOR INDUSTRIAL AND AUTOMOTIVE SPILLS

Saves Time & Labor — Leaves surfaces dry to the touch with only 1 application.

Recycling System Reduces Cost By Up To 65% — 1 box of Spill Guard Eco can replace up to 20 bags of conventional clay-based products.

Landfillable

Works on Most Industrial and Automotive Spills* — Absorbs oils, fuels, solvents, paints, anti-freeze, brake fluid and more.

Instant Absorption — Creates a strong wicking action to absorb and contain spills.

Helps Reduce Slip & Fall Accidents — Floors are left clean and dry with no slippery residue.

Non-Toxic



20# Bulk Box

WORKS ON MOST INDUSTRIAL AND AUTOMOTIVE SPILLS

Spill Guard ECO absorbs a variety of hazardous spills including

Fuels: diesel, gasoline, bio-diesel, aviation fuel, heating oil

Oils: engine oil, hydraulic oil, crude oil, gear oil, turbine oil, vegetable oil, transmission fluid, cutting oil, silicone oil, chain oil, heat transfer oil, compressor oil

Solvents, Aromatics and

Hydrocarbons: Aniline, Xylene, Chlorobenzene, Toluene, Heptane, Nitrobenzene, Phenols, Tetrahydrofuran, Hexane, Petroleum Distillate, Bromobenzene, Kerosene

Alcohols: Methanol, Ethanol, Cyclohexanol, Butanol, Propanol, Octanol

Semi-Aqueous Fluids: Anti-Freeze, Glycol, Brake Fluid, Diluted Cutting Fluid, Water-Based Paint

Miscellaneous: Oil-Based Paint, Trichloroethylene, Methyl Ethyl Ketone, Flocculant Polymer, Glycol Ether, Acetone

**You can reclaim unsued product.*



Spill **GUARD**™ **PETROLEUM**

SPILL GUARD® PETROLEUM-BASED ABSORBENT

POWERFUL PROTECTION AGAINST PETROLEUM-BASED SPILLS

Instantly bonds to spills on hard surfaces and floating spills on water, turning them into solids for easy removal and a safer working environment.

- Absorbs up to 14 times its weight
- Unique absorption/adsorption process removes the entire spill
- Minimizes waste removal fees by absorbing more than traditional absorbents
- Controls flammable and chemical fumes to help reduce the risk of chemical inhalation or fire
- Hydrophobic formula will not absorb water, which can add weight and increase disposal fees
- Once disposed, may be incinerated, fuel-blended or land-filled based on local regulations
- Economical when compared to clay-based products such as cat litter



AREAS OF USE

- Aliphatic hydrocarbons
- Alcohols
- Aromatic hydrocarbons
- Asphaltics
- Chlorinated hydrocarbons
- Diesel/fuel oils
- Esters
- Partswashing solvents
- Gasoline
- Gear oils
- Hydraulic oils
- Jet fuel
- Kerosene
- Ketones
- Motor oils
- Paraffins
- Ethers
- Sweet crude
- Tar