

SPILLFIX - INDUSTRIAL ORGANIC ABSORBENT

SpillFix is great value, without the carcinogenic crystalline silica (Clay) or hazardous chemical and pesticide residue (Cotton Waste) common in other absorbents.



Product Variations:

15L Bag (M3: **425032**)
Absorption: Up to 8L
Dalton Code: GALSPL15L

50L Bag (M3: **425031**)
Absorption: Up to 26L
Dalton Code: GALSPL50L

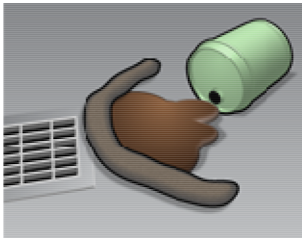
SpillFix Universal Organic Absorbent is a highly effective Coir absorbent, that can be used on a broad range of hazardous and non-hazardous spills including:

- » Fuels (Petrol, Diesel, AV Gas)
- » Mineral, Vegetable Lubricants
- » Cutting Fluids
- » Cooking Oils
- » Solvents
- » Water – Based Chemicals
- » Pesticides & Herbicides
- » Mild Corrosives (Acids & Caustics)
- » Liquid Organic Waste

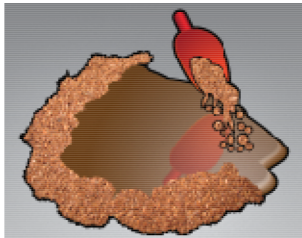
SpillFix Universal Organic Absorbent works faster and absorbs more than most other absorbents:

- » Lower response time – absorbs 90% capacity in under 10 mins
- » Contains no harmful dust
- » Contains no chemicals or pesticides
- » Biodegradable – can be composted
- » Preference for oil over water (see report)
- » Lightweight and spreads easily
- » Versatile, safe & effective for all types of hydrocarbon spills
- » Workplace and environment safe
- » Natural inert material

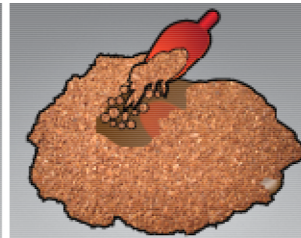
Simple to Use and Clean-Up



Identify and isolate spill. Always follow workplace procedures for clean-up and disposal.



Apply absorbent to the perimeter of the spill to form a bund and stop spill migration.



Continue to apply absorbent working to the centre until spill is completely covered and no free liquid is visible.



Sweep with a stiff broom working dry material over spill area to remove all surface oil. Dispose of in accordance with local regulations.

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SpillFix®

Chemical Absorption

CHEMICAL	PROPERTY	ABSORPTION	CHEMICAL	PROPERTY	ABSORPTION
Acetaldehyde	Liquid	Yes	Hexane	Liquid	-
Acetic Acid	Liquid	Yes	Hydrochloric Acid	Liquid	Yes
Acetic Anhydride	Solid	Yes	Hydrofluoric Acid	Liquid	-
Acetone	Liquid	Yes	Hydrogen Peroxide	Liquid	Yes
Aluminum Hydroxide	Solid	Yes	Kerosene	Liquid	-
Ammonium Hydroxide	Solid	Yes	Linseed Oil	Liquid	Yes
Aqua Regia	Liquid	-	Lubricating Oil	Liquid	Yes
Aviation Fuel	Liquid	Yes	Magnesium Hydroxide	Solid	Yes
Barium Hydroxide	Solid	Yes	Mineral Oil	Liquid	Yes
Benzene	Liquid	-	Motor Oil	Liquid	Yes
Benzyl Alcohol	Liquid	TBD	Nitric Acid	Liquid	Yes
Boric Acid	Liquid	Yes	Nitrotoluene	Solid	TBD
Brake Fluid	Liquid	Yes	Octane	Liquid	Yes
Calcium Hydroxide	Solid	Yes	Olive Oil	Liquid	Yes
Calcium Hypochlorite	Solid	Yes	Paraffin		Yes
Castor Oil	Liquid	Yes	Petroleum Ether	Liquid	-
Chlorine Water	Liquid	Yes	Phenol	Solid	Yes
Chloroform	Liquid	Yes	Phosphoric Acid	Liquid	TBD
Citric Acid	Liquid	Yes	Potassium Hydroxide	Solid	Yes
Clorox (Full Strength Bleach)	Liquid	Yes	Propanol	Propanol	TBD
Corn Oil	Liquid	Yes	Propylene Glycol	Liquid	Yes
Cottonseed Oil	Liquid	Yes	Silicone Oil	Liquid	Yes
Cresol	Liquid	Yes	Sodium Bicarbonate	Solid	Yes
Cyclohexane	Liquid	TBD	Sodium Chloride	Solid	Yes
Detergents	Liquid	Yes	Sodium Hydroxide	Solid	Yes
Diethyl Ether	Liquid	-	Sodium Hypochlorite	Liquid	-
Ethyl Acetate	Liquid	-	Sucrose	Solid	Yes
Ethylene Glycol	Liquid	Yes	Sulfuric Acid	Liquid	Yes
Ethylenediamine	Liquid	TBD	Synthetic Motor Oil	Liquid	Yes
Formic Acid	Liquid	Yes	Tannic Acid	Solid	Yes
Fuel Oil	Liquid	Yes	Toluene	Liquid	TBD
Gasoline	Liquid	Yes	Transformer Oil	Liquid	Yes
Gearbox Oil	Liquid	Yes	Turpentine	Liquid	Yes
Glacial Acetic Acid	Liquid	Yes	Vinegar	Liquid	Yes
Glycerol	Liquid	Yes	Xylene	Liquid	Yes