



User Guide

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SpillFix absorbs the following substances:

Acetaldehyde, Acetic Acid, Acetic Anhydride, Acetone, Acrylic Paint, Aluminum Hydroxide, Ammonium Hydroxide, Antifreeze, Aviation Fuel, Automotive Fluids, Barium Hydroxide, BBQ Sauce, Battery Acid, Bleach, Blood, Bodily Fluids, Boric Acid, Brake Fluid, Calcium Hydroxide, Car Wax, Calcium, Hypochlorite, Carbon Black, Castor Oil, Chlorine, Water, Chloroform, Citric Acid, Clorox (Bleach), Coolant, Corn Oil, Cottonseed Oil, Cresol, Dairy Products, Degreasers, Detergents, Drilling Fluids, Enamel Paint, Ethylene Glycol, Ethylenediamine, Fabric Softeners, Ferric Chloride, Floor Wax, Formic Acid, Fruit Juice, Fuel Oil, Glycerol, Gorilla Glue, Grape Juice, Hydraulic Fluid, Hydrocarbon, Fluids, Ice Cream, Italian Dressing, Juice, Ketchup, Latex Paint, Laundry Detergent, Linseed Oil, Liquid Polymers, Lubricating Oil, Magnesium, Hydroxide, Milk, Mineral Oil, Motor Oil, Nitric Acid, Nutella Spread, Octane, Oil, Oil Paint, Olive Oil, Orange Juice, Paint, Paint Thinners, Paraffin, Petroleum, Ether, Phenol, Phosphoric Acid, Polymers, Power Steering Fluid, Propylene Glycol, Ranch Dressing, Resins, Salad Dressing, Sauce, Silicone Oil, Softeners, Sodium Bicarbonate, Sodium Bisulfite, Sodium Chloride, Sodium, Hydroxide, Solvents, Soup, Soybean Oil, Soy Milk, Spray Paint, Sucrose, Synthetic Motor Oil, Syrup, Tomato Sauce, Tannic Acid, Transformer Oil, Transmission Fluid, Turpentine, Urine, Water, Wine, Wood Stain, Xylene.

Important! Do not attempt to clean-up any spill unless you can identify it and are certain it does not present a physical or health threat.

How to Clean Liquid Spills



Step 1

Open the SpillFix Pouch

SpillFix 2 in 1 Spill Absorbent and Sweeping Compound comes in a resealable pouch with a front opening zip. Nothing needs to be cut or torn, just peel open.



Step 2

Apply SpillFix to a Spill

Apply SpillFix directly from the pouch by shaking it onto the spill. With larger spills first apply around the outside edges to prevent liquid from spreading. Continue to apply until no liquid is visible.



Step 3

Cleanup Procedure

Sweep SpillFix back and forth with a stiff bristle broom until all liquid is absorbed. When cleaning up paint or other thick substances, use a putty knife to fold the SpillFix back in on itself until all is absorbed.



Step 4

Sweep Up and Dispose

Use a dustpan and broom to sweep up for disposal. Vacuum if necessary. SpillFix can be disposed of as food waste with normal non-hazardous household fluids. With petroleum (hydrocarbon) based spills, SpillFix can be incinerated*.



Step 5

Remove Residue

After sweeping up, apply a little more SpillFix to ensure all residue is removed for a slick free clean.



Step 6

Reseal, Store and Reuse

Reseal the pouch to avoid drying out. Store in a cool dry place. When you have applied more SpillFix than was needed to clean up a spill, you can put it back in the pouch for reuse, even if it has absorbed some previous spill. SpillFix can be reused until saturated.²

Sweeping Compound Cleanup

Use all natural, dust-free, and non-abrasive SpillFix to sweep up and contain contaminants.



Step 1

Apply SpillFix

Apply to area that needs to be swept. SpillFix works exceedingly well on both concrete and grained wooden surfaces where contaminants trap in small crevices.



Step 2

Sweep and Dispose

Sweep the area. SpillFix can be stored and reused.²

How to Clean Hands & Tools



Step 1

Apply to Hands or Tools

Rub your hands, tools or utensils with non-abrasive SpillFix,



Step 2

Clean Hands or Tools

Shake off excess SpillFix and wash hands with water or wipe with a cloth. Wipe SpillFix off tools and utensils with a dry cloth.



Step 1

Reseal and Store

Reseal pouch and store in a dry place.

Video Demonstrations

For more information and videos
visit spillfix.co.nz

* Dispose of waste in accordance with all applicable local, U.S. State and U.S. Federal regulations.

²DO NOT reuse SpillFix after absorbing chemicals, paint, bodily fluids, or substances known to be reactive, or a possible health hazard.

SpillFix absorbs it all to a touch dry, slick free surface and has an OMRI organic use certification and a NSF food safe classification



SpillFix how to use demonstration video. Click image above to view



SpillFix how to clean out paint cans video. Click image above to view



SpillFix clean up paint spill video. Click image above to view