

Red Z®

Is a fast, effective way to solidify and deodorize potentially infectious blood and body fluid spills. Red Z® comes in a variety of packaging options including the popular flip-top shaker bottle, designed for controlled distribution of powder onto a spill. Our unique immobilization technology makes Red Z® the leading spill control solution in the industry.



Order No.	Description	Case Qty.
41117	Red Z® 10g single use pouch	200 cs.
41119	Red Z® 21g single use pouch	100 cs.
41120	Red Z® 2oz. single use pouch	100 cs.
41101	Red Z® 5oz. shaker top bottle	24 cs.
41102	Red Z® 11oz. shaker top bottle	12 cs.
41103	Red Z® 15oz. shaker top bottle	12 cs.
41115	Red Z® 3.5lb. bucket	1 each
41116	Red Z® 17.5lb. bucket	1 each
41220	Red Z® 50lb. bucket	1 each

Green-Z®

A versatile and incinerator friendly fluid control solidifier that can be used in the clean up of body fluids, chemical or mercury spills. Recommended for use in hospitals, clinics, laboratories, nursing homes, schools and more.



Order No.	Description	Case Qty.
42017	Green-Z® 10g single use pouch	100 cs.
42019	Green-Z® 21g single use pouch	100 cs.
42020	Green-Z® 2oz. single use pouch	100 cs.
42010	Green-Z® 5oz. shaker top bottle	24 cs.
42012	Green-Z® 15oz. shaker top bottle	12 cs.

Speedy Cleanz® Fluid Absorbent

Speedy Cleanz® non-slippery formula is perfect for use on floors. Its non-toxic, biodegradable properties make it environmentally friendly, and easily disposable. *The economical alternative to Red Z®.



Order No.	Description	Case Qty.
41100	Speedy Cleanz® 16oz. shaker top bottle	12 cs.
41097	Speedy Cleanz® 16oz. poly bag	24 cs.

Acid Lock® Solidifier

Neutralizes and solidifies low pH fluid spills. When applied to an acidic spill, Acid Lock turns pink, then yellow when the spill has been safely neutralized.



Order No.	Description	Case Qty.
12001	Acid Lock® 5oz. shaker top bottle	24 cs.
12003	Acid Lock® 15oz. shaker top bottle	12 cs.

Alky® Solidifier

Neutralizes and solidifies high pH fluid spills. When applied to an alkaline spill, Alky turns blue, then yellow when the spill has been safely neutralized.



Order No.	Description	Case Qty.
13001	Alky® 5oz. shaker top bottle	24 cs.
13003	Alky® 15oz. shaker top bottle	12 cs.

FSC-1 Formulation Spill Control

Aids in reducing exposure to formaldehyde gas by immobilizing formalin and transforming it into an easily removable semi-solid mass. The resulting mass cools rapidly to minimize formaldehyde off gassing.



Order No.	Description	Case Qty.
47101	FSC-1 11oz. shaker top bottle	12 cs.

GPT-1 Glutaraldehyde Pretreatment

GPT-1 transforms glutaraldehyde solutions to a nearly neutral pH. Reduces odor and biocidal activity, rendering solutions more acceptable for sewer disposal. When applied to a spill, the liquid turns brown indicating that the spill has been neutralized.



Order No.	Description	Case Qty.
47201	GPT-1 2.2oz. pouch	60 cs.

Petro Lock Solidifier

Quickly and easily absorbs spills such as gasoline, crude oil, solvents, paint sludge, or any other oil-based product. Petro Lock is oil specific and will not absorb water-based liquids.



Order No.	Description	Case Qty.
14101	Petro Lock 2oz. shaker top bottle	24 cs.
14103	Petro Lock 8oz. shaker top bottle	12 cs.

Fluid & Spill Control Solutions



Safetec®
Infection Control • First Aid • Compliance
We Care.

Personal and Responsive Customer Service
Convenient and Compliant Products
Clear and Descriptive Packaging

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Fluid Control Solidifiers



Safetec offers a full line of Fluid Solidifiers, Spill Control and Absorbent Solutions. We continue to manufacture the industry's leading solidifier Red Z[®], created to help reduce the risk of exposure to potentially infectious bloodborne hazards in a variety of medical settings. Our Spill and Absorbent Control Solutions also provide a fast and effective way to solidify and deodorize potentially infectious spills including blood, bodily fluids, chemical and metal liquid wastes. Each solidifier helps reduce the risk to potentially dangerous exposures that may cause serious health hazards.

Can-Z[®] Bottles

Our solidifiers can help you comply with the OSHA Bloodborne Pathogens Standard 1910.1030, while saving your facility money. The Z-line of solidifiers is "hands down" the fastest solidifier on the market, with some competitors failing to solidify completely, even after 10 minutes.* One ounce solidifies more than 1,000 cc's of collected fluid.



*Comparisons based on the time for 45g of each product to completely solidify 2,000 cc's of 0.9% NaCl

Choosing the right solidifier to fit the need

Can-Z [®] Solidifiers	Deodorizes	Incinerator Friendly	Absorption Time*
RED Z	✓		2.3 minutes
GREEN-Z		✓	1.53 minutes

Red Z[®] Can-Z[®] Bottles

Order No.	Description	Case Qty.
41000	Red Z [®] Up to 1,500 cc bottle	75 cs.
41005	Red Z [®] Up to 3,000 cc bottle	75 cs.
41105	Red Z [®] Up to 5,000 cc bottle	24 cs.
41107	Red Z [®] Up to 22,000 cc bottle	12 cs.

Green-Z[®] Can-Z[®] Bottles

Order No.	Description	Case Qty.
42005	Green-Z [®] Up to 3,000 cc bottle	75 cs.
42002	Green-Z [®] Up to 10,000 cc bottle	12 cs.
42003	Green-Z [®] Up to 22,000 cc bottle	12 cs.



Fluid Control Solidifiers

Can-Z[®] Diamond Pouches

A pre-measured unit dose of powder in an easy to pour angled pouch. Just snip or tear the narrow end of the pouch and watch it flow. Great for the narrow openings of suction canisters.

Order No.	Description	Case Qty.
41131	Red Z [®] 1oz. diamond pouch	100 cs.
41132	Red Z [®] 2oz. diamond pouch	100 cs.
42131	Green-Z [®] 1oz. diamond pouch	100 cs.



Can-Z[®] Drop-In Packs

Can-Z[®] pacs are made of a non-woven tea bag material. Just drop in before or after fluid is added. The solidifier will activate bursting through the pouch, then solidifying the contents of the canister. Can-Z[®] pacs are available with Red Z[®] containing a deodorizer and Green-Z without deodorizer.

Order No.	Description	Case Qty.
41113	6.3" x 2" Red Z [®] 14g pack (Up to 500 cc)	288 cs.
41108	6" x 3" Red Z [®] 21g pack (Up to 750 cc)	288 cs.
41175	9.3" x 2.9" Red Z [®] 42g pack (Up to 1,500 cc)	100 cs.
42004	6.2" x 3" Green-Z [®] 10g pack (Up to 350 cc)	1,000 cs.
42008	6" x 3" Green-Z [®] 21g pack (Up to 750 cc)	288 cs.



Zafety Pac Fluid Solidifier

A pre-measured, single use pac of Safetec's[®] super absorbent polymer contained in porous, non-woven material. This material allows solidifier and liquids to mix in the event of a spill, preventing leakage and allowing for safe, economical shipping and handling of medical specimens.

Order No.	Description	Case Qty.
41111	3" x 2" Red Z [®] 2g zafety pac	5,000 cs.
42031	3" x 2" Green-Z [®] 2g zafety pac	5,000 cs.
42029	3" x 2" Green-Z [®] 4g zafety pac	5,000 cs.

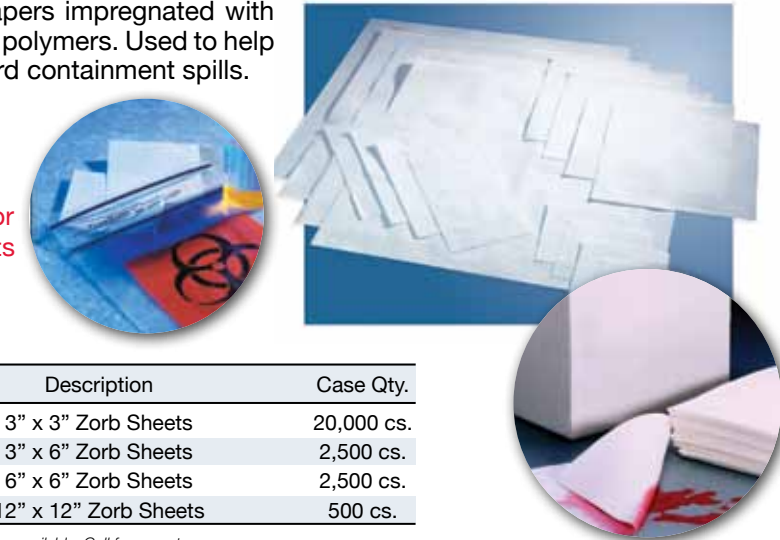


Fluid Absorbent Sheets & Control Mats

Zorb Sheets

Tissue based papers impregnated with super absorbent polymers. Used to help control bio-hazard containment spills.

Zorb Sheets for Bio-Hazard Kits



Order No.	Description	Case Qty.
44001	3" x 3" Zorb Sheets	20,000 cs.
44004	3" x 6" Zorb Sheets	2,500 cs.
44003	6" x 6" Zorb Sheets	2,500 cs.
44002	12" x 12" Zorb Sheets	500 cs.

*Custom sizes and imprints are available. Call for a quote.

Zorb Sheets for Lab Spills

Super Barrier Zorb Sheets

Tissue based papers impregnated with super absorbent polymers with an added poly-coated backing for protection against fluid penetration.

Custom Size Zorb Sheets



Order No.	Description	Case Qty.
44212	12" x 12" Super Barrier Zorb Sheets	100 cs.
44217	18" x 12" Super Barrier Zorb Sheets	100 cs.
44220	24" x 24" Super Barrier Zorb Sheets	100 cs.

*Custom sizes and imprints are available. Call for a quote.

Zammie[®] Sewer Stopper

A specially engineered mat, designed to effectively seal off gravity flow of water and heavier/lighter than water based liquids into surface mounted drains, manholes, grates, sewers, etc.

Order No.	Description	Case Qty.
15102	18" x 21" Zammie [®]	1 each
15103	21" x 36" Zammie [®]	1 each
15104	36" x 42" Zammie [®]	1 each
15105	custom size Zammie [®]	(call for quote)

