



SpillTech
Sales & Marketing
 5440 McGinnis Village Place
 Suite 102
 Alpharetta, GA 30005
 Phone: 1-800-228-3877
 Fax: 1-800-872-3764

SpillTech
Manufacturing
 Brookley Industrial Complex
 1627 O'Donoghue Street
 Mobile, AL 36615
 Phone: 1-251-694-0102

Contents list for: **MERC-KIT2** **Mercury Spill Kit:**



Qty	Pkg	Description	Size
1	Bottle	Mercury Eater Encapsulating Powder	1800 gm
1	Canister	Mercury Eater Final Wipes	One Size
1	Each	Whisk Broom	5.25" x 8.25"
1	Each	Dustpan	6.25" x 8.5"
1	Each	Caution Tape	10'
1	Pair	Safety Goggles	One Size
1	Pair	13 mil Latex Gloves	X Large
1	Each	Disposal Bag	One Size
1	Each	Instruction Sheet	One Size
1	Each	White Pail with Red Lid UN 1H2/Y6/S	1.25 Gal



SPILLTECH

Guidelines for Mercury Spill Kit



Instructions for Use

1. The absorbent powder contained in this Mercury Spill Kit will bond with droplets of mercury, transforming them into a solid material and making it safer to handle and dispose of.

2. Remove jewelry, eyewear and all other metal objects. Put on appropriate personal protective equipment (supplied in this spill kit) prior to entering the spill area.

3. Sprinkle Mercury Absorbent Powder in a circle around the spill to prevent the mercury from spreading.

4. Gently pour the absorbent powder onto the spill, working from the outside inward until the mercury is completely covered.

5. The mercury will be completely absorbed in 2 to 3 minutes, making it a solid material and eliminating dangerous vapors.

6. Remove the solid material by sweeping it up with the broom and dust pan found in this kit. Place the collected material into the provided disposal bag. When finished with the broom and dust pan, place them into the disposal bag as well.

7. Use the Mercury Cleanup Wipers to wipe the surface and remove any residue.

8. Place all used wipers in the disposal bag and tie the bag closed. Place the bag in the Spill Kit container and close the lid.

Dispose of all used materials in compliance with local, state and federal regulations.

Caution: Heat may be generated during absorption process.

Note: Appropriate personal protective equipment (PPE) should be worn when treating any hazardous spills.

Store product in a cool, dry and well-ventilated area, away from moisture.

Disposal Notice: Used absorbents can be considered hazardous and must be disposed of in compliance with local, state and federal regulations.