

# V65ABC

## PORTABLE ACID SPILL KIT



### **(A) Hazmat Spill Socks**

**Uses:** Use on hazardous or unknown liquid spills. Absorbs all liquids including water. For aggressive fluids such as caustic soda, hydrochloric acid, sulphuric acid, sodium hydroxide and nitric acid.



### **(B) Hazmat Absorbent Pads**

**Uses:** Use on hazardous or unknown liquid spills. Absorbs all liquids including water. For aggressive fluids such as caustic soda, hydrochloric acid, sulphuric acid, sodium hydroxide and nitric acid. Additional information of order page.



### **(C) Acid Neutralizer**

**Uses:** Neutralizes acid spills - please refer to package instructions.



### **(D) Safety Goggles**

**Uses:** Protects eyes from harmful agents when cleaning up a spill.



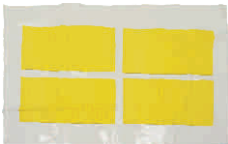
### **(E) PVC Gloves**

**Uses:** Protects hands from harmful agents when cleaning up a spill.



### **(F) Hazardous Materials Disposal Bag**

**Uses:** Place all contaminated materials into the bag for safe disposal. Call Environment Canada or Safety Office for correct disposal procedures.



### **(G) Forklift Mat**

**Uses:** Park your forklifts on the mat to absorb any oil or battery leaks. Helps to keep your floor safe from slip and falls. Protects concrete floors from stains and battery acid damage.

**To Reorder Call  
(403) 253-7299**





## *SPILL PROCEDURE*

### *INSTRUCTIONS*

1. EMPTY CONTENTS OF KIT ON THE GROUND NEAR THE RELEASE/SPILL. PUT ON SAFETY EQUIPMENT. (FOR ACID SPILLS, ENSURE YOU WEAR THE GOGGLES PROVIDED)
2. SURROUND THE SPILL WITH SORBENT SOCKS
3. SPARINGLY SPRINKLE THE NEUTRALIZER OVER THE INNER AREA OF THE SPILL. (USE CAUTION, THE ACID AND NEUTRALIZER MAY CAUSE A REACTION, RESULTING IN "SPUTTERING" OR "SPLATTERING-OFF", WHICH CAN COME INTO CONTACT WITH YOU IF YOU ARE TOO CLOSE!)
4. WAIT FOR ACID NEUTRALIZER TO NEUTRALIZE THE ACID, WHICH WILL CHANGE COLOUR TO INDICATE IT IS READY TO BE CLEANED UP – PLEASE REFER TO PACKAGE DIRECTIONS.
5. TOSS PADS IN THE CENTER OF THE SPILL, AFTER A THIN COATING OF NEUTRALIZER IS DISPENSED (IF THE SPILL IS LARGE, DISPENSE THE PADS FIRST; APPLY THE NEUTRALIZER AND RETREIVE WHEN SATURATED.) WRING OUT THE PADS AND RE-USE, OR NEUTRALIZE AS REQUIRED.
6. REMOVE PADS, ACID NEUTRALIZER, AND CONTAMINATED SORBENTS FROM THE SPILL AREA AND PLACE THEM IN A DISPOSAL BAG USE THE SUPPLIED ZIP-TIE, AND CONTAIN IT IF STORED BEFORE DISPOSAL.
7. CALL ENVIRONMENTAL OR SAFETY OFFICER FOR CORRECT DISPOSAL PROCEDURES.

*(Without prejudice no liability)*



## **V-65-ABC** **BATTERY SPILL KIT**

18" Long x 15" wide x 5" Thick  
Contained in a Refillable, Zippered Bag  
For Easy Behind-The -Seat Storage

**Contains:**

**2 - Hazmat Adsorbent Socks 3" x 48"**

**10 - Hazmat Pads 3/8" x 17" x 19"**

**1 - Hazardous Materials Disposal Bag With Ties**

**1 - Polypropylene Battery Acid Service blanket (48" x 48" c/w 4 acid pads adhered to leak proof liner)**

**1 - Shaker Bottle, Acid Neutralizer 2.5lbs.(directions on tub)**

**1 - Pair Splash Goggles**

**1 - Pair PVC Splash Gloves**

**1 - List of Contents**

**For Refills, and replacement kits, please call.....**

**Calgary 403-253-PAXX (7299)**  
**Toll free 1-866-389-PAXX (7299)**  
**[www.paxxindustrial.com](http://www.paxxindustrial.com)**