

Accessories
Battery Spill Kits



BHS Battery Spill Kits are fast acting, easy to use, and compact. Battery Spill Kits make it simple to safely contain, absorb, and neutralize hazardous acid spills and help to meet safety requirements.

Accessories

Battery Spill Kits

It is necessary to have a Battery Spill Kit on hand and strategically placed so in the event of an acid spill or leak, response can be quick and effective. All BHS Battery Spill Kits are complete with the components required to contain and absorb battery acid spills.

Features & Benefits

- Complete kits include everything needed to contain and clean battery acid spills
- Easy to open design provides quick access to protective products
- Clear instructions provided for safe and accurate clean-up
- Fast acting products begin working immediately upon application
- Sorbents leave surfaces completely dry
- Strategically located kits help to comply with requirements for Spill Prevention Control and Countermeasures (SPCC)

Spill Kit-6 Gallon Pail

Contents:

- 1 6.5 Gallon (25 L) Re-sealable Pail
- 3 4' (1,219 mm) Universal Chemical Socks
- 1 Apron
- 1 Broom and Dustpan
- 2 Cartons of Acid Neutralizer
- 2 Disposable Bags with Ties
- 1 Face Shield
- 1 Pair of Disposable Overboots
- 1 Pair of Nitrile Gloves
- 1 Pair of Safety Goggles
- 2 Universal Chemical Pads



SK-6

Spill Kit-20 Gallon Drum

Contents:

- 1 20 Gallon (76 L) Re-sealable Drum
- 5 4' (1,219 mm) Universal Chemical Socks
- 2 Aprons
- 1 Broom and Dustpan
- 2 Cartons of Acid Neutralizer
- 3 Disposal Bags with Ties
- 2 Face Shields
- 2 Pair of Disposable Overboots
- 2 Pair of Nitrile Gloves
- 2 Pair of Safety Goggles
- 4 Universal Chemical Pads
- 6 Universal Chemical Pillows



SK-20

Spill Kit-55 Gallon Drum

Contents:

- 1 25 lb (11 kg) Bag Safety Sorbent
- 1 55 Gallon (208 L) Re-sealable Drum
- 24 4' (1,219 mm) Universal Chemical Socks
- 2 Aprons
- 1 Broom and Dustpan
- 2 Cartons of Acid Neutralizer
- 4 Disposal Bags with Ties
- 2 Face Shields
- 2 Pair of Disposable Overboots
- 2 Pair of Nitrile Gloves
- 2 Pair of Safety Goggles
- 10 Universal Chemical Pads
- 6 Universal Chemical Pillows



SK-55

Spill Kit Cabinet

Contents:

- 6 1' (305 mm) Universal Chemical Socks
- 1 Apron
- 1 Broom and Dustpan
- 2 Carton of Acid Neutralizer
- 2 Disposal Bags with Ties
- 2 Disposable Labels
- 1 Face Shield
- 1 Pair of Disposable Overboots
- 1 Pair of Nitrile Gloves
- 1 Pair of Safety Goggles
- 5 Universal Chemical Pads
- 1 Wall Mount/Portable Cabinet



SK-CAB

Universal Polypropylene Roll

- 30" x 150' (762 mm x 46 m) perforated roll
- 100% polypropylene instantly begins absorbing liquids on contact for safe clean-up
- Universal, absorbing water, oils and everything in between including acid
- Highly absorbent with spun bond cover stock on one side and one side without for traction
- Heat sealed for extra strength



UP-424

Acidsorb

Neutralize and absorb spilled battery acid (electrolyte) quickly and safely with BHS AcidSorb.* AcidSorb provides a visible color change to indicate complete neutralization. AcidSorb is also environmentally friendly and easy to use.



AS-2



AS-20



AS-80



AS-220

AcidSorb—½ Gallon Carton (AS-2)

Contains 2 lb (0.9 kg) of AcidSorb

AcidSorb—5 Gallon Pail (AS-20)

Contains 20 lb (9 kg) of AcidSorb

AcidSorb—20 Gallon Drum (AS-80)

Contains 80 lb (36 kg) of AcidSorb

AcidSorb—55 Gallon Drum (AS-220)

Contains 220 lb (100 kg) of AcidSorb

* AcidSorb is not for use on hydrofluoric acid (HF) or compounds containing HF. Personnel should be trained and qualified to clean up hazardous materials. Dispose of in accordance with regulations of local governing bodies.

When choosing a Battery Spill Kit, it is important to consider the number of batteries in your facility, as well as the battery sizes and amount of electrolyte stored. The total volume of electrolyte being stored will affect the quantities below. The table below indicates the minimum quantities of each product recommended by BHS. Check with your local governing bodies to validate compliance with all applicable codes in your area.

Number of Batteries in Storage	Spill Kit Model	Additional Acidsorb
1–12	SK-6	N/A
7–12	SK-6	(2) AS-2
13–24	SK-20	(4) AS-2
25–50	SK-20	(1) AS-20
51–100	SK-55	(2) AS-20
101–150	SK-55	(1) AS-80
151–200	SK-55	(2) AS-80
200+	SK-55	(1) AS-220

OSHA Compliance

OSHA Regulation 1926.441

Battery rooms and charging areas

OSHA Regulation 19100.178

Changing and charging batteries required for motive power and stationary batteries

OSHA Regulation 29 CFR

Availability of salvage drums and absorbents

