

# Spill Control & Containment

## Spill Kits

**A range of emergency response kits to handle any type of spill.**

Accidents do happen, so it's better to be prepared. Brady offers a complete selection of SPC spill kits in a variety of types and sizes to equip you with everything you need to clean-up accidents when they happen. Quickly and easily clean-up spills of oils, solvents, coolants and other fluids. They are ideal for fast response to critical accidents.

**Many of our kits are available in the following types:**

- **Universal/Maintenance Kits**  
For oil, water-based and chemical liquids
- **Oil Only Spill Kits**  
For oil and petroleum-based liquids
- **Chemical Spill Kits**  
For aggressive and hazardous liquids
- **Re-Form™ Spill Kits**  
Universal absorbents that are eco-friendly
- **TAA Compliant Spill Kits**  
Complies with the Trade Agreements Act

### Spill Kits Increase Efficiency

Worker productivity and efficiencies can be improved dramatically by placing spill kits or absorbent storage centers strategically around the facility and closer to the areas of need. For both emergency response and routine maintenance and safety, you don't want employees wandering away from their workstation to the other side of the plant or tool room to find the absorbent materials they need.

**Be prepared: make sure you have spill kits on hand throughout your facility!**



### Trade Agreement (TAA) Compliant Kits

GSA Schedule Contracts are subject to the Trade Agreements Act (TAA), meaning all products listed on the GSA Schedule Contract must be manufactured or “substantially transformed” in a “designated country.” The designated countries are comprised of:

- World Trade Organization government procurement agreement countries
- Free trade agreement countries
- Least developed countries
- Caribbean basin countries



### View Products Online



Scan to quickly view Spill Kits online or visit:  
[www.BradyID.com/SPC](http://www.BradyID.com/SPC)



Shipping Docks



Freight Vehicles



Maintenance Areas



Plant Floor



## Spill Procedure Guide: What To Do When A Spill Occurs

When a spill occurs, time is of the essence to make sure a quick and safe clean-up occurs. Here are some helpful hints to make sure you, your employees and the environment are protected.

### 1. Risk Assessment

Evaluate the type of material spilled and identify the source. If you are NOT familiar with the liquid and its chemical properties, vacate the area and contact proper authorities.

### 2. Protective Clothing

Wear the appropriate protective gear for the situation. If the source or the material is not identifiable, assume the worst.

### 3. Containment

Contain the liquid and seal drains.

### 4. Stop the Source

Close valves, rotate punctured drums and plug leaks where it is possible and safe to do so.

### 5. Begin Clean Up

Use SPC absorbents to absorb spilled liquids.



### 6. Contact Authorities

Report the spill to proper legal authorities in your community. Be sure to fill out all necessary reports in accordance with local laws.

### 7. Disposal of Used Material

Absorbent materials take on the characteristics of whatever they absorb. Be sure to dispose of used absorbents and spilled liquids in accordance with local laws.

### 8. Decontaminate

Clean all tools and reusable materials properly before reuse.

### 9. Restock Materials

Replace absorbent materials and safety equipment used in any clean-up operation.

### 10. Review Contingency Plans and Procedures!

PLEASE NOTE: THE SPC SPILL KIT IS A STOP-GAP MEASURE FOR MINOR SPILL CLEAN-UP. IF A SERIOUS SPILL OCCURS, CONTACT LOCAL AUTHORITIES FOR DIRECTION AND ASSISTANCE FOR THE PROBLEM. DUE TO THE POSSIBLE TOXIC AND HAZARDOUS FLUID ABSORBED, BRADY DOES NOT RECOMMEND DISPOSAL PROCEDURES.