

Overview

Chemical and oil spills pose a significant threat to workers, the workplace and the environment. Accidental spills happen and when they do, you need products that help you reduce your exposure.

The Environmental Protection Agency (EPA) has requirements for the containment of hazardous materials:

- **EPA 40 CFR 264.175:** Container storage areas must have containment systems that have sufficient capacity to contain 10% of the volume of the containers or the volume of the largest container whichever is greater.
- **EPA 40 CFR 265.173:** A container holding hazardous materials must always be closed during storage, except when necessary to add or remove waste. A container holding hazardous materials must not be opened, handled or stored in a manner which may rupture the container or cause it to leak.

SPCC (Spill Prevention, Control, and Countermeasure) rule includes requirements for oil spill prevention, preparedness and response to prevent oil discharges to navigable waters and adjoining shorelines.

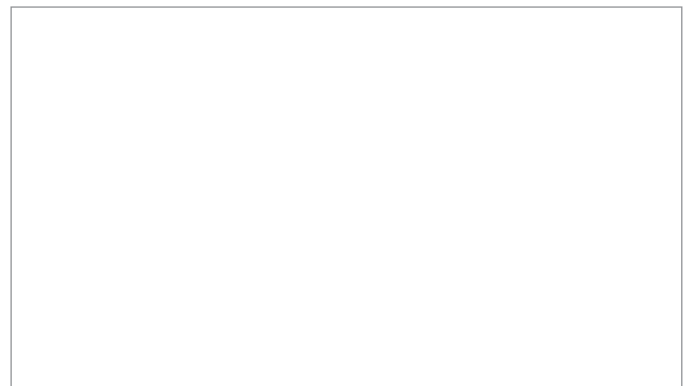


Containment Unit Types

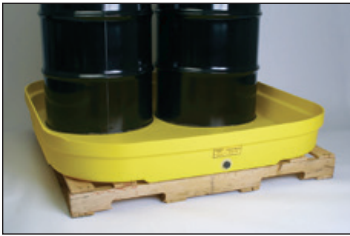


Modular Spill Platforms

- Easy-to-connect, built-in U-channel for multiple configurations of the modular spill platforms
- Polyethylene construction for chemical resistance
- Forklift pockets for easy transportation
- Flat top grating
- Removable grating for easy cleaning
- EPA 40 CFR 264.175 and SPCC compliant



Containment Unit Types (cont.)



Two and Four-Drum Basins

- Drums rest on the floor of the basin with 6.5" sidewalls
- Polyethylene construction for chemical resistance



Intermediate Bulk Containment Units

- Chemical-resistant 100% polyethylene containment tub
- Choice of steel or polyethylene platforms
- SF15583 Double All-Poly Platform includes two bucket wells for easy dispensing
- EPA 40 CFR 264.175 and SPCC compliant



Outdoor Drum Storage (Rotary Top and Storage Building)

- Units protect up to four 55-gallon drums
- Units are made from high-density polyethylene for chemical resistance
- Units are EPA 40 CFR 264.175 and SPCC compliant
- Units are equipped with 4-way forklift pockets
- Rotary top has added height for storage with drum pumps in place
- Storage Building has vented door louvers and top hooks for moving (building must be empty)
- Units accept a 48" x 48" pallet
- Units have removable grates



Workstations

- Available in low and high profile (high profile for storage with drum pump in place)
- Both units are EPA 40 CFR 264.175 and SPCC compliant
- Forklift pockets
- Includes locks for secure storage