



ENVIRONETICS, INC.



SPILL CONTAINMENT BERMS

Berm Features

- Meets EPA Requirements
- RCRA & SPCC Compliant
- Prevents Site Contamination
- Reduces Fire Hazard
- Reduces Cleanup Liability
- Cost Effective Solution
- Standard and Custom Sizes
- Drive Through End Available
- Prefabricated 1-piece Liners
- Industrial Grade Thermoplastic Liners
- Quick and Easy Set Up
- Proven Reliability



Secondary containment for drum storage

Portable Secondary Containment for Drums, Tanks, Equipment and Vehicles

Berm spill containment berms are designed to comply with U.S. environmental protection regulations regarding safe handling, storage, and secondary containment of chemicals, hydrocarbons, and hazardous materials.

Avoid costly clean-up procedures and expensive E.P.A. fines by protecting your site with an **Berm**. These durable, chemical resistant spill containment berms are easy to deploy and provide a low cost solution to your environmental liabilities. Standard and custom sizes and depths are available. Call our expert staff for liner material options, accessories, and chemical resistance charts.



Protection for clean-up operations



Secondary containment for generators

Visit our website at: www.spillberms.com



SPILL CONTAINMENT BERMS

STANDARD SIZES

SIZE	GALLONS
10' x 10'.....	375
10' x 20'.....	750
15' x 20'.....	1,125
10' x 40'.....	1,500
10' x 50'.....	1,875
15' x 60'.....	3,375

Custom sizes, depths, shapes, liners and colors are available, call our experienced sales staff today for assistance.

ACCESSORIES

- Protective Ground Tarps
- Rubber Track Belts used for Drive-Through Applications
- Disposable Liners for added Chemical Resistance or to Reduce Clean-up Time
- Spill Response Manuals
- Liner Repair Kits
- Storage Containers

The **Berm** is suitable for use in permanent and temporary installations for the following applications: loading of chemical tankers; long term containment of stationary tanks; containment of generators and other power equipment; wash down for aircraft, trucks and equipment; portable secondary containment for drums, tanks and chemical processing equipment; general spill containment; and emergency response situations. Custom sizes, materials and configurations are available to suit your specific application.



Drive-over acces for easy loading and unloading



Drive-over end detail

Durable Construction

Manufactured from tough, industrial grade geomembrane materials, the **Berm** is impervious to a broad range of chemicals, hydrocarbons, and hazardous materials. Pockets in the perimeter walls hold heavy-duty corrugated polyethylene arches that provide substantial structural support. These rigid sidewall supports can be quickly and easily removed to allow drive-through vehicle access for loading or transferring materials and equipment. Drive-over models with foam sidewall supports are also available. All **Berm** models come with a full one year manufacturers warranty.

