

# Foam Wall Coolguard Containment Berm #BERM1212FC - 12' x 12' x 4", 1 each/package



Foam berms offer drive-in capability and outstanding containment capacity.

- Soft foam sidewalls allow you to roll in equipment or vehicles with minimal set up
- Capture and contain leaks, drips or spills from drums, tanks, totes, equipment or vehicles
- Use for frac tanks, vehicle washdown, refueling areas and secondary containment areas
- Low profile 4" walls compress under equipment then bounce back into shape
- Simply unfold and use; No setup needed
- Easy cleaning and storage
- Designed for repeated use
- Made with 36mil Coolguard, the preferred material for rugged jobs because it's the most durable and has the highest UV resistance

## **BERM1212FC Specifications**

**Dimensions:** 12' W x 12' L x 4" H **Shipping** 45" W x 48" L x 50" H

Dimensions:

Sold as: 1 per package

Color: Black

Composition: Coolguard® Fabric 36 mil / Built in

Foam Sidewalls

Sump Capacity: 359 gal. per package

Weight: 90 lbs.
# per Pallet: 8
Incinerable: No
Ship Class: 300

# **Metric Equivalent Specifications**

**Dimensions:** 3.7m W x 3.7m L x 10.2cm H

**Shipping** 114.3cm W x 121.9cm L x 127cm H

**Dimensions:** 

Sump Capacity: 1358.8 L per package

Weight: 40.8 kg



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## **BERM1212FC Technical Information**

## Warnings & Restrictions:

There are no known warnings and restrictions for this product.

## **Regulations and Compliance:**

40 CFR 264.175 - Hazardous waste containment systems must be free of structural cracks or gaps; designed to keep spilled liquids from remaining in contact with the container; prevent run-on and "have sufficient capacity to contain 10% of the volume of the containers or the volume of the largest container, whichever is greater." For example, four 55-gallon drums require secondary containment of 55 gallons.

40 CFR 263.30(a) - In the event of a spill, transporters must, "take appropriate immediate action to protect human health and the environment."

## **Technical Documents:**

(Available at **spilltech.com**)
Product Data Sheet (PDS)
Safety Data Sheet (SDS)
Chemical Compatibility (CCG)

