

# Drive Over Build Your Own Berm® Straight Section #DOBYOB-2S - 12' x 5.5" x 2", 1/package



Contain and control liquid in high-traffic areas.

- Customizable containment barriers pop right back to form after vehicles, pallet jacks or dollies roll over them
- Berm compresses to approximately 1/4" when driven over; constructed of 40-ounce, vinyl-coated fabric with an open-cell foam core
- 2" height accommodates low-clearance traffic
- Durable enough to withstand indoor or outdoor traffic from trucks, loaded tow motors and other heavy vehicles
- Included: 6 4'L x 1/8"H x 1'W Aluminum Mounting Strips & 33 1/4" x 1-5/8" Galvanized Steel Anchors

### **DOBYOB-2S Specifications**

**Dimensions:** 5.5" W x 12' L x 2" H **Shipping** 9" W x 48" L x 9" H

**Dimensions:** 

Sold as: 1 per package

Color: Orange

**Composition:** Cover - 40 oz Vinyl Coated Fabric

Core - Open-Cell Polyurethane Foam

Strips - Aluminum

Anchors - Galvanized Steel

Weight: 11.5 lbs. # per Pallet: 32 Incinerable: No Ship Class: 175

## **Metric Equivalent Specifications**

 Dimensions:
 14cm W x 3.7m L x 5.1cm H

 Shipping
 23cm W x 122cm L x 23cm H

**Dimensions:** 

Weight: 5.2 kg



Phone: 1-800-228-3877 (N.Am.) 1-770-475-3877 (Other) Fax: 1-800-872-3764 (N.Am.) 1-770-410-1812 (Other) Email: sales@spilltech.com

#### **DOBYOB-2S 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 122.26 - Facilities must have a detailed plan in place to prevent illegal discharge of pollutants into waterways.

40 CFR 112.7(c)(1) - Facilities must have "appropriate containment and/or diversionary structures to prevent discharge oil from reaching a navigable water course."

#### **Technical Documents:**

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



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