

Build Your Own Berm Straight Section #BYOB-2S - 15' x 5.5" x 2", 1/package



Build your own barrier around equipment or storage, indoors or out

- Semi-permanent, highly visible berm is customizable to your desired size and shape
- Vinyl covered foam barrier resists oils, coolants and most chemicals
- Recovers its shape under foot traffic or light, wheeled equipment
- · Easy to cut with utility knife
- Secure to smooth surfaces with Sili-Thane (BYOB-SEAL) sealant or join seams with Industrial Strength Vinyl Cement (BYOB-CEMENT)
- Inexpensive and easy-to-install containment alternative to cement curbs or angle iron
- · Simple removal with flat-bladed shovel
- Ideal for leak-prone areas like battery charging stations or machinery

BYOB-2S Specifications

Dimensions: 5.5" W x 15' L x 2" H

Shipping 30.33" W x 30.33" L x 6.75" H

Dimensions:

Sold as: 1 per package

Color: Yellow

Composition: 18oz All-Vinyl Covering with Open-

Cell Foam Interior

Weight: 6 lbs.
per Pallet: 24
Incinerable: No
Ship Class: 300

Metric Equivalent Specifications

Dimensions: 14cm W x 4.6m L x 5.1cm H **Shipping** 77cm W x 77cm L x 17.1cm H

Dimensions:

Weight: 2.7 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

BYOB-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)



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