

# Aluminum Angle Berm OXO Cost Effective Containment



Ensuring I 10% capacity of secondary spill containment is a prerequisite to a compliance-friendly, safe environment for employees and facilities alike. The GEI Works OX Aluminum Angle Berm fulfills and exceeds this requirement for sites storing and working with hazardous or regulated liquids.\* A contained, easy-to-manage secondary container designed to handle fuels, hydrocarbons (oil), chemicals, and other liquids provides the support that facilities need to maintain compliance and safety with peace-of-mind.

\*Please send GEI Works a MSDS (material safety data sheet) to confirm compatibility of liquids, if applicable.



## **Aluminum Angle Berm**

#### Cost Effective Containment

The OX Aluminum Angle Berm is a popular secondary containment option for large objects or multiple small ones. These berms provide peace of mind against leaks or spills from frac tanks, valves, storage tanks, 55-gallon drums, paint drums, and chemical containers.

Aluminum angle brackets form a rigid wall around your stored product. The brackets can be taken out to move items in and out of the berm. Walls will typically feature a height of one to two feet (1'-2') to successfully contain materials in the event of a spill.

The appropriate OX Aluminum Angle Berm size is dependent on each site's secondary containment needs. The berm should successfully mitigate against a complete spill scenario of up to 110% capacity of the largest tank stored in it.

#### **Applications**

- Tank Containment
- Fuel Tank Storage
- Frac Tank Spill Containment
- Valve and Leak Control
- Tote Spill Containment
- Spill Response
- Machinery or Fueling Stations

#### **Advantages**

- Easy to Set Up
- Folds Up for Storage and Transport
- Easy Drive-In/Drive-Out Options
- Cost-Effective Containment
- Effectively Contains up to 110% of Spilled Liquids
- Reliable Angle Exterior

#### **Containment Berm Fabrics and Compatibility:**

Below you will find standard liner options for all of our containment berms. Additional liner materials and weights are available upon request.

#### Liner Material:

- 22 oz. PVC (yellow)
- 40 oz. PVC (black)
- 40 mil. LLDPE (black)
- 30 oz. Elvaloy
- 32 oz. Polyurethane







#### **Equipped to Handle:**

- · Fuels (diesel fuel, gas, and more)
- Hydrocarbons/Oil
- Chemicals
- Water (including frac water, chemical based water and more)
- Depending on your chemicals and liquid storage requirements, we may require customers to provide us with an MSDS (Material Safety Data Sheet) to help confirm compatibility with the chemicals you will be storing in the berm.

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## **Aluminum Angle Berm**

### Cost Effective Containment

#### **SPECIFICATIONS**

#### **Material Options**

22 oz. PVC	
36 mil. PVC	
40 mil. LLDPE	
30 oz. XR-5	
32 oz. Polyurethane	

#### **ACCESSORIES**

- Berm Runners
- Ground Mats
- Wear Pads
- Repair Kits
- Replacement Brackets

Dimensions	Capacity
6' (I.8 m ) x 6' (I.8 m ) x I' (0.305 m)	269 gal. (1,018 L)
8' (2.4 m) × 8' (2.4 m) × 1' (0.305 m)	479 gal. (1,813 L)
10' (3.05 m) × 10' (3.05 m) × 1' (0.305 m)	748 gal. (2,831 L)
10' (3.05 m) × 20' (6.10 m) × 1' (0.305 m)	1,496 gal. (5,663 L)
10' (3.0 m) x 50' (15.20 m) x 1' (0.305 m)	3,740 gal. (14,157 L)
12' (3.66 m) x 12' (3.70 m) x 1' (0.305 m)	1,077 gal. (4,077 L)
12' (3.66 m) × 20' (6.10 m) × 1' (0.305 m)	1,496 gal. (5,663 L)
12' (3.66 m) × 26' (7.90 m) × 1' (0.305 m)	2,334 gal. (8,835 L)
12' (3.66 m) × 30' (9.10m) × 1' (0.305 m)	2,693 gal. (10,194 L)
12' (3.66 m) × 36' (10.9 m) × 1' (0.305 m)	3,232 gal. (12,234 L)
12' (3.66 m) × 50' (15.2 m) × 1' (0.305 m)	4,488 gal. (16,989 L)
14' (4.27 m) × 54' (16.5m) × 1' (0.305 m)	5,655gal. (21,406 L)
15' (4.57 m) × 15' (4.57 m) × 1' (0.305 m)	1,683 gal. (6371 L)
15' (4.57 m) × 5 0' (15.2 m) × 1' (0.305 m)	5,610 gal. (21,236 L)
15' (4.6m) x 66' (20.1 m) x 1' (0.305 m)	7,406 gal. (28,035 L)
16' (4.9 m) × 40' (12.20m) × 1' (0.305 m)	4,788 gal. (18,125 L)
16' (4.9 m) x 50' (15.20 m) x 1' (0.305 m)	5,984 gal. (22,652 L)

For more complete information on GEI Works products and solutions, visit us on the Web at www.geiworks.com.

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