# Self-Rising Wall Containment Berm, 12' x 26' x 12", PVC, 2,333 Gal.



The Self-Rising Wall Containment Berm (12 ft x 26 ft outside, 12 in. walls) holds up to 2,333 gallons of spilled liquid for secondary containment and is made of 22 oz, 24 mil PVC.

The walls of this berm lie flat when it is dry, so vehicles and equipment drive right over them. When liquid enters, the walls rise on their own and form a containment basin. Place it under transformers, generator sets and fuel tanks for hands-off secondary containment.

## GOOD FOR

- Fuel trucks, tankers and mobile refueling
- Generators, compressors and heavy equipment
- Drum and tote staging areas
- Vehicle maintenance and wash bays
- Frac sites, job sites and emergency spill response

## SPECIFICATIONS

| | |
|---|---|
| **Outside size (W x L)** | 12 ft x 26 ft |
| **Width** | 12 ft (outside) |
| **Depth** | 26 ft (outside) |
| **Wall height** | 12 in. |
| **Capacity** | 2,333 gallons |
| **Material** | 22 oz, 24 mil PVC |
| **Weight** | About 118 lb |
| **Item number (SKU)** | C8656U |

Specifications are typical values and may change without notice. Safety Data Sheets (SDS) and other documents are available on request.

**CleanUp Stuff**
11221 Slater Ave, Fountain Valley, CA 92708
(800) 869-9633 · www.cleanupstuff.com

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