Self-Rising Wall Containment Berm, 12' x 26' x 12", Copolymer-2000, 2,333 Gal.



The Self-Rising Wall Containment Berm (12 ft x 26 ft inside, 12 in. walls) holds up to 2,333 gallons of spilled liquid for secondary containment and is made of Copolymer-2000.

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

Inside size (W x L)	12 ft x 26 ft
Width	12 ft (inside)
Depth	26 ft (inside)
Wall height	12 in.
Capacity	2,333 gallons
Material	Copolymer-2000
Weight	About 151 lb
Item number (SKU)	C8437U

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

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