Spill Containment Wall Berm System, 12" High Walls, 6,211 Gal.



The Spill Containment Wall Berm System (14.8 ft x 55.7 ft inside, 12 in. walls) holds up to 6,211 gallons of spilled liquid for secondary containment and is made of polyethylene.

A heavy-duty modular wall system: high-visibility yellow polyethylene wall and corner blocks over a chemical-resistant liner, for bulk fuel storage, tank farms and chemical processing areas that need large, permanent containment.

GOOD FOR

- Bulk fuel storage and tank farms
- Chemical processing areas
- Large permanent containment around tanks

SPECIFICATIONS

Usable size (W x L)	14.8 ft x 55.7 ft
Width	14.8 ft (inside)
Depth	55.7 ft (inside)
Wall height	12 in.
Capacity	6,211 gallons
Material	Polyethylene
Weight	About 728 lb
Lead time	2 to 3 weeks
Item number (SKU)	C8898U

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

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