

Portable Secondary Containment For Drums, Tanks, Equipment And Vehicles

Stake Wall Model Containment Berms feature a unique design that allows the sidewalls to collapse in either direction and spring back automatically to their upright position! Roll drums over the sidewalls, drive trucks through them, and the sidewalls always return to vertical without assistance.



Part# 8210

Perfect for containment of drums in remote areas. 10' x 10' Containment Berm holds up to 16 drums.



Part# 8210

Containment Berms deploy in only seconds, no assembly required... excellent for off-site containment



Part# 8209

Sidewalls collapse, offering convenient loading/unloading on remote locations.

- Does not rely on inflation, hinged straps or cumbersome frames to keep sidewalls up.
- No set-up required — unfold and the sidewalls automatically spring into their vertical position.
- Helps comply with federal and local stormwater regulations.
- Custom sizes available.
- **Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.**

Vertical sidewall supports feature a two way "living-hinge."



ULTRA-CONTAINMENT BERMS, STAKE WALL MODEL

Part#	8208	8209	8210	8211	8212
Dimensions	4' x 6' x 1' (1.2 m x 1.8 m x .3 m)	6' x 6' x 1' (1.8 m x 1.8 m x .3 m)	10' x 10' x 1' (3 m x 3 m x .3 m)	15' x 50' x 1' (4.6 m x 15.2 m x .3 m)	15' x 66' x 1' (4.6 m x 20.1 m x .3 m)
Weight	37 lbs. (17 kg)	46 lbs. (21 kg)	87 lbs. (39.5 kg)	363 lbs. (165 kg)	464 lbs. (210.5 kg)
Containment Capacity	179 gallons (678 L)	269 gallons (1,018 L)	748 gallons (2,831 L)	5,610 gallons (21,234 L)	7,405 gallons (28,028 L)

Material of Construction: XR5, an ethylene copolymer, is standard. Copolymer 3000™, polyurethane and other materials are also available on a custom basis.
Options: Track belts, ground tarps, Pull Over Covers, Self Bailer, see page 31.

U.S. Patent No. 5,924,461