

Parts & Accessories:

- **Protection Pads**
(Provides protection from sub-surface &/or tank placement.)
- **L-Brackets**
(Containments priced with or without L-Brackets.)

Quick Turnaround

**Available In Custom
Sized Units**

**Varying Thicknesses &
Materials Available**

Designed
and Built
with Ease
of Use In
Mind!!!

Brace Pockets on 3' Ctrs +/-



3 Grommets Per Corner



Remove Brackets For Easy Use



MayCor

Energy Supply LLC

Containment Systems

Systems for the Oil, Gas, Petrochemical, and Agricultural Industries

EPA Compliant | Built to Last | Cost Effective

www.MayCorEnergySupply.com

Effective, Economical, Environmental, Protection For Oil, Gas, Petrochemical, and Agriculture Industries



Better Protection | Less Maintenance | Lower Cost

That's what you get with MayCor Energy Supply Containment Systems. Originally developed for oil and natural gas fields for economic containment purposes, MayCor Containment System is now widely used wherever containment is required:

- Oil and gas business for secondary containment due to Environmental Protection Agency regulations.
- Large petroleum tank farms to increase their existing containment capacity.
- Farms and agribusinesses to meet state and federal containment regulations for various agrochemicals and liquid fertilizers.
- Construction companies and excavators to install temporary soil retention systems at construction sites.

MayCor Containment Systems are not susceptible to wind and water erosion like earthen containments. Plus, the strength and durability of corrugated, galvanized steel provide long-term performance with virtually no maintenance. More economical and weather-resistant than the alternatives, they also offer greater design flexibility. Check these value and reliability features:

- Sidewall coating G-90 over Grade 55, high tensile structural steel for long-lasting performance.
- Modular components assemble quickly for fast installation.
- Bolt-together design offers an endless variety of shapes as well as easy expansion and relocation.

These value-packed features, together with local support and service, make MayCor Containment Systems your first choice.



Meets or exceeds EPA requirements for SPCC ruling on fuel containment.

- Unit comes complete, everything needed for installation.
- MayCor Containment System is designed for simple installation using standard tools.

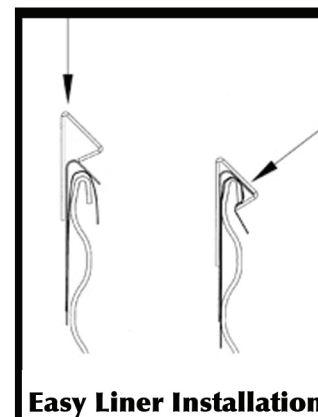
Dependable
Our steel systems ensure longevity by forming each sidewall sheet with rounded tops and double bolted seams, providing twice the strength while maintaining sidewall shape and failsafe seals. To prevent further leakage when, and if, a spill occurs, our high-grade liners are expertly sealed at each seam.

Revolutionary New Post Design

- Can be driven into the ground using air or hydraulic driver.

- No holes to dig and no cement necessary.

- Corrugated sheet fits into groove at ground level and top cap slides over top to lock it all in place.



Time and Cost Savings

First in Industry to develop snap-on Liner Clamps & Drive-in-Posts, which reduces installation cost substantially. New post requires NO bolts for installation. Simply drive post in ground and drop on NEW post cap.

Above Ground Post

Self Supporting **Smaller Footprint** Containment System

- Requires no ground penetration and is a perfect alternative for areas where underground systems are not an option.

These systems will leave a **smaller footprint** than systems using post holes and concrete.



MayCor Containment System's flexibility provides the availability of various configurations for single or multiple tank sites.

Square

L-shaped

Oblong

Circle

Rectangle