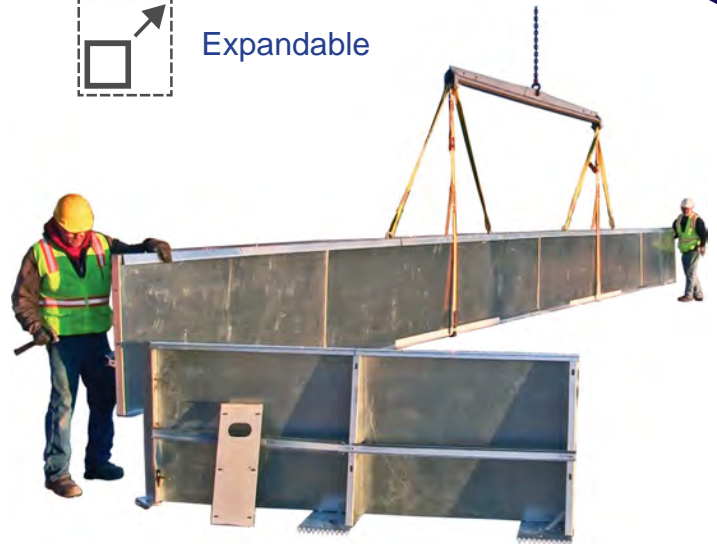
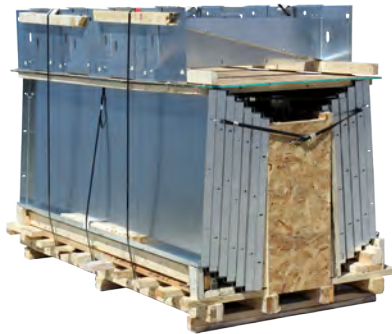


INSCO SYSTEM

Innovative Secondary Containment System



secondary containment units for the oil field



Why INSCO?

Reliability coupled with an unmatched blend of cost savings and ease of use



Reliably protect your company's reputation.

- Safely and effectively contains spills in the event of tank failure
- Tight wall seams compatible with geomembranes, spray applied liners, and seam seal methods
- Precisely engineered and manufactured for maximum strength and durability
- Fulfills all regulatory requirements for secondary containment
- Protects your well site and surrounding lands for future generations



Simple, innovative design.

- Patented wedge pin assembly allows for quick and easy assembly
- Standardized panels and support legs.
- Modular design with 36" wall height.
- Minimal bolts and assembly hardware

Practical and economical solution.

- Convenient crating reduces the per unit transport cost – fit a 24 panel unit on one 4'x8' skid
- Zero ground disturbance – modular design is self supporting and free standing
- Innovative design reduces personnel requirements to assemble and install
- Easily expandable as containment requirements change
- Customizable for irregular "L" shape requirements or site layout constraints
- Precision manufacturing process benefits the end customer



Increase the mobility of your operation

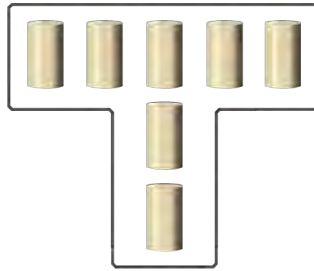
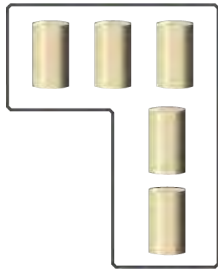
- Designed for rapid relocation with minimal disassembly
- Hoist & transport assembled wall sections on flatbed
- Pre-assemble full wall sections in preparation for short notice delivery
- Reduce field time. Assemble ON or OFF-site.
- Hoisting kit and accessories are available from the manufacturer

Precisely engineered for maximum strength and durability

- Fabricated from 12 & 14 gauge G90 galvanized steel
- No welds – significantly reduced corrosion over the life of the unit
- Minimal maintenance and increased longevity over painted units
- Support legs every 4 feet, with ground gripping teeth for increased holding strength
- Robust reinforcement angles around entire containment perimeter
- Rugged and durable Liner Retaining Cap rail for traditional liner installations and added wall strength
- Unique cross cable base support for added strength on long walls or unique shapes




Configurations



The INSCO System is a modular unit comprised of standardized panels with a 36" height. Your containment requirements can be easily met no matter the size, with expansion made simple. Inverse corners are available for creating L or T shaped containment areas. Custom fabricated corner angles are also available for unique containment sizes and shapes.

Accessories

A full line of accessories designed to integrate seamlessly with your INSCO System.

 Download the full accessory guide
(internet access required)

- Inverse corner kits
- Cross cabling
- Hoisting accessories & full kits
- Stairs
- Stakes
- Cross corner bracing
- Base stiffener
- Wall end couplers



Tech specs

Dimensions

- Panel length - 92"
 - Panel height - 36"
 - Corner joints add 4" to total wall length
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Material

- Wall panels and top rail caps - 14 gauge, G90 galvanized steel
 - Other primary components - 12 gauge, G90 galvanized steel
 - Wedge pins - 1/4" steel, zinc plated
-

Compatible liners

- Geomembrane liners
- Spray applied
- Seam seal methods

Contact us today

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The INSCO System is simple enough to be used as a conventional unit, yet advanced enough to improve the way your company uses containments. It encompasses all of the necessary attributes required for performance in the oil field, and includes additional features designed to save time, cut costs, and improve efficiency.”

It's the secondary containment with more.

www.INSCOsystem.com