



SPCC Compliant Products

Over 50 Unique Products!



www.SpillContainment.com

SPCC Regulations state that facilities with total, above-ground, oil storage capacity (not actual gallons on site) of greater than 1,320 gallons must comply.

So, what is 1,320 gallons?

It's twenty-five
55-gallon drums.



OR

It's two IBC tanks
and fifteen drums.



OR

It's one tanker
truck.



OR

It's one railroad
tanker car.



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ULTRA-275 CONTAINMENT SUMP

- Eliminate costly spills while storing fuels, oils and other hazardous liquids.
- Rugged, all polyethylene construction will not rust or corrode.
- Optional 3/4" drain fitting allows use with Ultra-SelfBailer (see below).
- Meets EPA Container Storage Regulation 40 CFR 264.175.
- Helps comply with SPCC and NPDES, 40 CFR 122.26 (1999).

Pullover Cover option keeps rainwater out, yet allows easy access for pumping waste collection activities.



ULTRA-550 CONTAINMENT SUMP

- Economical containment for 500 and 550 gallon fuel and oil tanks.
- 100% polyethylene construction will not rust or corrode; provides superior chemical and weather resistance.
- Optional 3/4" drain fitting available.
- Use with optional Ultra-Self Bailer (Part# 9935) for outdoor containment — Self Bailer allows clean stormwater to passively drain from sump while capturing hydrocarbons.
- Meets Stormwater, SPCC and EPA Containment Regulations.



Note: To use Ultra-SelfBailer, the Ultra-550 Containment Sump WITH DRAIN, Part# 2820, must be specified when ordering. (See page 19 for details.)

ULTRA-1000 CONTAINMENT SUMP

- Contains 1000-gallon fuel tanks.
- 1-piece molded polyethylene design — will not rust or corrode.
- Nestable design saves freight and minimizes storage space.
- Optional 3/4" drain fitting available — allows use with Ultra-SelfBailer.
- 2" drain fitting also available.
- Use with optional Ultra-Self Bailer (Part# 9935) for outdoor containment — Self Bailer allows clean stormwater to passively drain from sump while capturing hydrocarbons.
- Meets Stormwater, SPCC and EPA Containment Regulations.



ULTRA-275 CONTAINMENT SUMP	ULTRA-550 CONTAINMENT SUMP	ULTRA-1000 CONTAINMENT SUMP
Part# 2800: no drain • Part# 2801: with drain	Part# 2823: no drain • Part# 2820: with drain	Part# 2830: no drain • Part# 2831: with 3/4" drain • Part# 2832: with 2" drain
Outside Dimensions: 84 1/2" x 43 3/4" x 29" (2147 mm x 1112 mm x 737 mm)	Outside Dimensions: 87" x 62 1/4" x 32 3/4" (2210 mm x 1582 mm x 832 mm)	Outside Dimensions: 148" x 63" x 33" (3759 mm x 1600 mm x 838 mm)
Inside Top: 80" x 39"; Inside Bottom 73" x 31" (2032 mm x 991 mm); (1855 mm x 788 mm)	Inside Bottom: 75 3/4" x 47 3/4" (1925 mm x 1213 mm)	Inside Bottom: 144" x 56" (3315 mm x 1156 mm)
Weight: 90 lbs. (41 kg)	Weight: 108 lbs. (49 kg)	Weight: 180lbs. (82 kg)
Containment Capacity: 360 gallons (1363 L)	Containment Capacity: 605 gallons (2291 L)	Containment Capacity: 1,100 gallons (4164 L)
Optional PullOver Cover, Part# 2810; Ultra-SelfBailer	Option: Ultra-SelfBailer	Option: Ultra-SelfBailer

Ultra Drum Truck

Drum Handling, Dispensing and Containment in One Unit



- Rugged polyethylene construction offers excellent chemical resistance.
- Unlike alternative products, the open containment sump does not require spills to flow inside the double walls to meet EPA regulations — easy to clean; eliminates residue concerns as related to compatibility.
- Can be used with 55- or 30-gallon drums — nylon strap keeps drums secure.



- Ergonomically designed for safe and easy handling.
- Large 10" wheels roll easily over shop and factory floors.
- Part# 1312 has large, pneumatic wheels for soft or uneven surfaces.
- Large containment sump (66 gallons) meets SPCC and EPA Containment Regulations.

ULTRA-DRUMTRUCK	
Part# 1310: indoor and smooth surfaces Part# 1312: all terrain use	Containment Capacity: 66 gallons (250 L)
Dimensions: 32" x 72 1/4" x 27" (813 mm x 1835 mm x 686 mm) Weight: 118 lbs. (54 kg)	Weight Capacity: 600 lbs. (273 kg)

Ultra SpillPallet Plus Models

Combine High-Strength And Low-Profile Features While Meeting EPA Container Storage Regulations

- Nearly 50% lower than standard spill pallets, drum handling is safer and less strenuous.
- Available in 1-drum, 2-drum and 4-drum configurations.
- Removable grates feature a non-slip surface.



- All models meet SPCC and EPA Container Storage Regulation 40 CFR 264.175 for use with drums.

U.S. Patent No. 5,615,608



ULTRA-SPILLPALLET PLUS MODELS					
Ultra-SpillPallet P1 Plus		Ultra-SpillPallet P2 Plus		Ultra-SpillPallet P4 Plus	
Part# 9606: no drain	Part# 9607: with drain	Part# 9610: no drain	Part# 9611: with drain	Part# 9630: no drain	Part# 9631: with drain
Dimensions: 40" x 40" x 12" (1016 mm x 1016 mm x 305 mm)	Weight: 51 lbs. (23 kg)	Dimensions: 65 1/2" x 40" x 8 3/4" (1664 mm x 1016 mm x 222 mm)	Weight: 88 lbs. (40 kg)	Dimensions: 62" x 62" x 8 3/4" (1575 mm x 1575 mm x 222 mm)	Weight: 125 lbs. (57 kg)
Uniformly Distributed Load: 800 lbs. (364 kg)	Containment Capacity: 62 gallons (235 L)	Uniformly Distributed Load: 4,500 lbs. (2045 kg)	Containment Capacity: 66 gallons (250 L)	Uniformly Distributed Load: 9,000 lbs. (4091 kg)	Containment Capacity: 75 gallons (284 L)

Options Available: Polyethylene Loading Ramp (see specifications on page 13), PullOver Covers

To see more SpillPallets, visit our website, www.SpillContainment.com.

Ultra SpillDeck Bladder Systems®

Hidden Containment Bladder Automatically Unfurls To Capture Large Spills Or Drum Leaks

U.S. Patent No. 5,642,834; 5,007,557
Canadian Patent No. 2,030,984



Part# 1320

Small spills and leaks are captured in the 11 gallon sump.



Large, catastrophic leaks flow into the bladder through a bulkhead fitting. Protective "trap door" opens automatically to allow bladder to unfurl.



Rugged, double layer polyethylene bladder allows 66 gallons total containment.

- Ultra-SpillDeck Bladder Systems are low profile, polyethylene containment decks which meet EPA and Uniform Fire Code Spill Containment Regulations. Available in 1, 2 and 4-drum modules, the low 5 3/4" deck height allows safe and convenient drum loading, even without drum handling equipment. Add the optional polyethylene loading ramp for even greater handling ease.
- Low 5 3/4" deck height is the same as wooden pallets — allows drums to be "jockeyed" onto SpillDeck Systems when standard drum handling equipment is not available.
- Overspills and small leaks are captured in the SpillDeck's sump; catastrophic leaks deploy the bladder, allowing the system to meet EPA and Uniform Fire Code Spill Containment Regulations.
- SpillDeck Bladder Systems require adequate aisle space to allow the Bladder to unfurl properly.
- All models meet SPCC and EPA Container Storage Regulations.



Part# 2329



Part# 2330

ULTRA-SPILLDECK BLADDER SYSTEMS

Ultra-SpillDeck P1 Bladder System	Ultra-SpillDeck P2 Bladder System	Ultra-SpillDeck P4 Bladder System
Part# 1320	Part# 2329	Part# 2330
Dimensions: 25 7/8" x 30 1/2" x 5 3/4" (657 mm x 775 mm x 146 mm)	Dimensions: 52" x 30 1/2" x 5 3/4" (1321 mm x 775 mm x 146 mm)	Dimensions: 52" x 56 5/8" x 5 3/4" (1321 mm x 1438 mm x 146 mm)
Weight: 27 lbs. (12 kg)	Weight: 44 lbs. (20 kg)	Weight: 66 lbs. (30 kg)
Uniformly Distributed Load: 1,500 lbs. (682 kg)	Uniformly Distributed Load: 3,000 lbs. (1364 kg)	Uniformly Distributed Load: 6,000 lbs. (2727 kg)
Containment Capacity: 66 gallons (250 L)	Containment Capacity: 77 gallons (291 L)	Containment Capacity: 99 gallons (375 L)
Sump Capacity prior to spill entering bladder: 11 gallons (41 L)	Sump Capacity prior to spill entering bladder: 22 gallons (83 L)	Sump Capacity prior to spill entering bladder: 44 gallons (166 L)

U.S. Patent No. 5,642,834; 5,007,557
Canadian Patent No. 2,030,984

Low Profile, "In Line" Designs Save Valuable Floor Space And Comply With Spill Containment Regulations



5-Drum InLine SpillDeck Part #2333, with optional loading ramp.



InLine Models are pre-drilled and can be quickly assembled without tools. The bulkhead fittings "lock" connected modules together and allow spills to flow from one module to the next.



4-Drum InLine SpillDeck Part #2361 with Ultra-DrumRack P1 Part# 9030.

- Standard InLine Models include 3-drum, 4-drum, 5-drum and 6-drum configurations.
- Narrow 25 7/8" depth allows drums to be stored in a single row along facility walls — minimizes space requirements.
- Low profile design reduces safety and handling concerns found with taller containment pallets.
- Additional SpillDeck modules can be easily connected to an existing InLine configuration — allows more drums to be added to your containment area as storage needs grow.
- **All models meet SPCC, EPA Container Storage Regulation 40 CFR 264.175 and Uniform Fire Code Spill Containment Regulations.**

3-, 4- and 5-Drum Units utilize a hidden containment bladder for additional sump capacity to meet EPA and UFC Spill Containment Regulations.



ULTRA-INLINE SPILLDECKS

Ultra-InLine SpillDeck 3-Drum Model	Ultra-InLine SpillDeck 4-Drum Model	Ultra-InLine SpillDeck 5-Drum Model	Ultra-InLine SpillDeck 6-Drum Model
Part# 2360	Part# 2361	Part# 2333	Part# 2334
Dimensions: 77 7/8" x 25 7/8" x 5 3/4" (1978 mm x 657 mm x 146 mm)	Dimensions: 104 x 25 7/8" x 5 3/4" (2642 mm x 657 mm x 146 mm)	Dimensions: 129 7/8" x 25 7/8" x 5 3/4" (3299 mm x 657 mm x 146 mm)	Dimensions: 156" x 25 7/8" x 5 3/4" (3962 mm x 657 mm x 146 mm)
Weight: 67 lbs. (30 kg)	Weight: 84 lbs. (38 kg)	Weight: 107 lbs. (49 kg)	Weight: 132 lbs. (60 kg)
Uniformly Distributed Load: 4,500 lbs. (2045 kg)	Uniformly Distributed Load: 6,000 lbs. (2727 kg)	Uniformly Distributed Load: 7,500 lbs. (3409 kg)	Uniformly Distributed Load: 9,000 lbs. (4091 kg)
Containment Capacity: 88 gallons (333 L)	Containment Capacity: 99 gallons (375 L)	Containment Capacity: 110 gallons (416 L)	Containment Capacity: 66 gallons (250 L)
Option: Loading Ramp Part# 1089, Dimensions 24" x 32" x 5 3/4" (610 mm x 813 mm x 146 mm), Weight 17 lbs. (8 kg)			



Ultra-InLine SpillDecks are perfect for limited space applications.

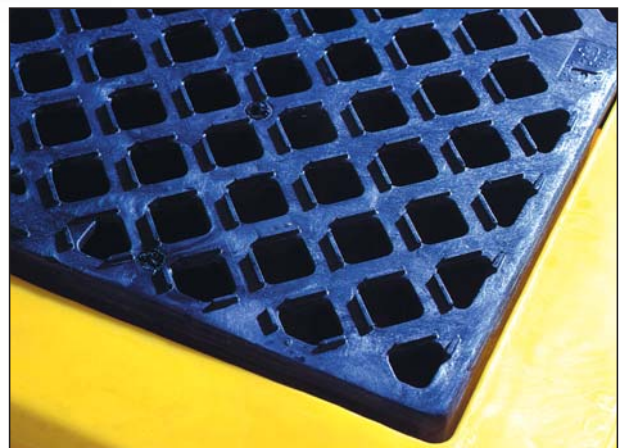


Low Profile, Modular SpillDecks Allow You To Design And Create A Containment System That Meets Your Specific Needs

Ultra-SpillDecks are available in 1, 2 and 4-drum modules. Modules are easily connected together with bulkhead fittings to allow a virtually unlimited number of customized configurations.



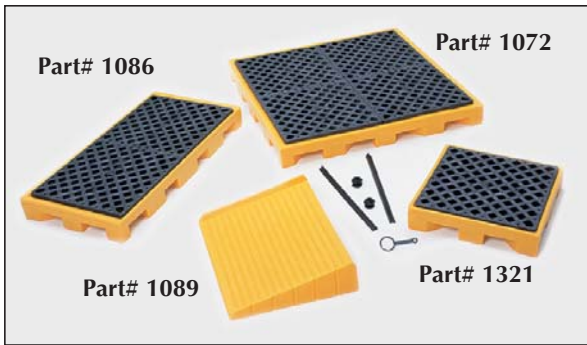
Bulkhead fittings allow spills to flow to adjacent sump areas, increasing containment capacity while maintaining a low profile.



All Ultra-SpillDecks offer slip-resistant grating to reduce OSHA slip hazards.

- Polyethylene construction meets a wide range of chemical compatibility needs.
- Low profile, 5 3/4" height offers safe and convenient loading/unloading of drums.
- Applications include hazardous waste collection, storage of virgin chemicals, drum dispensing and battery storage.
- Optional Loading Ramps provide added drum handling safety and convenience.
- **Meet SPCC, EPA Container Storage Regulation 40 CFR 264.175 and Uniform Fire Code Spill Containment Regulations.**

Specifications on next page →



Connect your choice of 1, 2 and 4-drum SpillDeck modules to custom-design your own secondary containment storage pad.



The bulkhead fittings not only “lock” connected modules together, but allow spilled liquid to flow from one module to the next. Ultra-SpillDeck Containment Systems meet SPCC, EPA and Uniform Fire Code Spill Containment Regulations when assembled in configurations of six (6) drums or more.

U.S. Patent No. 5,562,047

ULTRA-SPILLDECKS			
Ultra-SpillDeck P1 Module	Ultra-SpillDeck P2 Module	Ultra-SpillDeck P4 Module	Ultra-SpillDeck Loading Ramp
Part# 1321	Part# 1086	Part# 1072	Part# 1089
Dimensions: 25 7/8" x 25 7/8" x 5 3/4" (657 mm x 657 mm x 146 mm)	Dimensions: 52" x 25 7/8" x 5 3/4" (1321 mm x 657 mm x 146 mm)	Dimensions: 52" x 52" x 5 3/4" (1321 mm x 1321 mm x 146 mm)	Dimensions: 24" x 32" x 5 3/4" (610 mm x 813 mm x 146 mm)
Weight: 23 lbs. (10 kg)	Weight: 40 lbs. (18kg)	Weight: 62 lbs. (28kg)	Weight: 17 lbs. (8 kg)
Uniformly Distributed Load: 1,500 lbs. (682 kg)	Uniformly Distributed Load: 3,000 lbs. (1364 kg)	Uniformly Distributed Load: 6,000 lbs. (2727 kg)	Options: 26" T-Strip, 2 required/long side Bulkhead Fitting, Sidewall Plug
Containment Capacity: 11 gallons (42 L)	Containment Capacity: 22 gallons (83 L)	Containment Capacity: 44 gallons (167 L)	

Ultra SpillDeck P6 and P8®

Available in 6-drum and 8-drum models, Ultra-SpillDecks are perfect for satellite collection of hazardous wastes or storage of virgin chemicals.

- One-piece, molded sump with elevated 2' x 4' black grates.
- Polyethylene grates feature slip resistant, "diamond plate" surface design.
- Deck holds up to 1,500 lbs. per drum UDL (uniformly distributed load).
- Designed for use with Ultra-SpillDeck Loading Ramp (Part# 1089).
- Meet SPCC, EPA and Uniform Fire Code Spill Containment Regulations.



ULTRA-SPILLDECKS	
Ultra-SpillDeck P6	Ultra-SpillDeck P8
Part# 1175	Part# 1075
Dimensions: 74 1/4" x 50" x 5 1/4" (1886 mm x 1270 mm x 133 mm)	Dimensions: 98 1/2" x 50" x 5 1/4" (2502 mm x 1270 mm x 133 mm)
Weight: 86 lbs. (39 kg)	Weight: 110 lbs. (50 kg)
Uniformly Distributed Load: 9,000 lbs. (4091 kg)	Uniformly Distributed Load: 12,000 lbs. (5455 kg)
Containment Capacity: 66 gallons (250 L)	Containment Capacity: 75 gallons (284 L)

To see more SpillDecks, visit our website, www.SpillContainment.com.

UltraHardTop Plus Models®

Store 1, 2 or 4 Drums Outdoors

- Tall head space easily accommodates rotary drum pumps and large conical funnels.
- 100% Polyethylene construction will not rust or corrode.
- Simply lift from waist-level to raise the roll-top cover — no need to bend over and reach near ground level as required by alternative products.



Loading Ramp (Part# 0676) stores neatly inside the containment unit when not in use.

Ultra-HardTop P2 Plus is lockable with a standard padlock, and can be safely lifted by forklift with drums in place.

"Swing out" lower doors provide full access to drums for loading and unloading — optional ramp features a non-slip surface.



Part# 9612



Part# 9640

Tall head space (25 3/4") allows use with drum pumps and conical funnels.



Part# 9636



- Lockable with a standard padlock, and can be safely lifted by forklift with drums in place.
- Optional compact loading ramp (for P2 and P4) stores neatly inside when not in use — even when loaded with drums.

- Meet EPA Container Storage Regulation 40 CFR 264.175 and SPCC Regulations.



ULTRA-HARDTOP PLUS MODELS

Ultra-HardTop P1 Plus	Ultra-HardTop P2 Plus	Ultra-HardTop P4 Plus
Part# 9640: no drain Part# 9641: with drain	Part# 9612: no drain Part# 9613: with drain	Part# 9636: no drain Part# 9637: with drain
Dimensions: 36" x 36" x 66" (915 mm x 915 mm x 1677 mm)	Dimensions: 67 1/4" x 41 1/4" x 74" (1708 mm x 1047 mm x 1880 mm)	Dimensions: 64 1/2" x 62" x 79" (1638 mm x 1575 mm x 2007 mm)
Weight: Top 36 lbs. (17 kg) Weight: Bottom 26 lbs. (12 kg)	Weight: 260 lbs. (118 kg)	Weight: 440 lbs. (200 kg)
Load Capacity: 800 lbs. (363 kg)	Load Capacity: 4,500 lbs. (2041 kg)	Load Capacity: 9,000 lbs. (4082 kg)
Containment Capacity: 64 gallons (243 L)	Containment Capacity: 66 gallons (250 L)	Containment Capacity: 75 gallons (284 L)
Options: Dolly, Part# 0417	Option: Loading Ramp, Part# 0676 — stores inside containment unit when not in use	

To see more HardTops, visit our website, www.SpillContainment.com.

UltraHardTop Plus Models®

Safely Store Multiple Drums Outdoors



Part# 9652

- Available in 8, 12, 16 and 20-drum models. Extender Kits are available to expand capacity beyond 20-drums.
- All polyethylene construction — offers excellent chemical resistance, will not rust or corrode.
- Separate, lockable compartments feature a unique “2-way” entry system — allows quick access to all four (4) drums.
- Roll-top covers can be easily lifted from waist height to access drum tops.
- Swing-out doors provide safety and convenience for loading or unloading drums.
- Low-profile (8-3/4” height) containment pallet positions drum-tops at a safe, convenient level to pour wastes into funnels or to use drum pumps.



Part# 9650



Part# 9656

- Rugged, 9,000 lb. uniformly distributed load (UDL) capacity per compartment allows safe storage of IBC tanks as well as drums.
- Units ship partially unassembled for freight savings.
- Multiple “4-drum compartments” offer flexible usage for a broad range of operations, including: storage of virgin chemicals, active hazardous waste collection and storage of spill response supplies. Internal walls and separate sumps allow materials to be segregated.
- Use optional Ramp (Part# 0676) for easier drum handling — stores inside HardTop when not in use.

ULTRA-HARDTOP PLUS MODELS	
Part# 9650: HardTop P8, no drain, 815 lbs. (370 kg) Part# 9651: HardTop P8, with drain, 815 lbs. (370 kg) Dimensions: 126" x 62" x 79" (3201 mm x 1575 mm x 2007 mm) Capacity: (8) 55-gallon drums (220 L)	Part# 9652: HardTop P12, no drain, 1190 lbs. (540 kg) Part# 9653: HardTop P12, with drain, 1190 lbs. (540 kg) Dimensions: 188" x 62" x 79" (4776 mm x 1575 mm x 2007 mm) Capacity: (12) 55-gallon drums (220 L)
Part# 9654: HardTop P16, no drain, 1565 lbs. (710 kg) Part# 9655: HardTop P16, with drain, 1565 lbs. (710 kg) Dimensions: 250" x 62" x 79" (6350 mm x 1575 mm x 2007 mm) Capacity: (16) 55-gallon drums (220 L)	Part# 9656: HardTop P20, no drain, 1940 lbs. (880 kg) Part# 9657: HardTop P20, with drain, 1940 lbs. (880 kg) Dimensions: 312" x 62" x 79" (7925 mm x 1575 mm x 2007 mm) Capacity: (20) 55-gallon drums (220 L)
Part# 9658: 4-Drum HardTop Extender Kit, no drain, 375 lbs. (171 kg) Part# 9659: 4-Drum HardTop Extender Kit, with drain, 375 lbs. (171 kg)	
Weight Capacity: 9,000 lbs. UDL per compartment (4083 kg UDL per compartment) Containment Capacity: 75 gallons per compartment (284 L per compartment)	
Options: Polyethylene Loading Ramp — Part# 0676	

U.S. Patent No. 5,615,608

- Meets EPA Container Storage Regulation 40 CFR 264.175 and helps comply with NPDES, 40 CFR 122.26 (1999). Considered a Stormwater Management “Best Management Practice” product (BMP). Also meets SPCC Regulations for secondary containment of hydrocarbons.