



ULTRATECH
INTERNATIONAL, INC.

Product Catalog⁵²⁶

*Spill Containment · Stormwater Management · Spill Response
Facility Protection · Oil Spill · Advanced Technologies*



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*For full details on UltraTech's 5-Year Warranty, please visit spillcontainment.com/warranty

Ultra-Spill Pallet Plus Model®



Combine high-strength and low-profile features while meeting EPA container storage regulations

- + Low-profile positions drum funnels below eye level – significantly reduces the potential for hazardous fluids to splash into the eyes or face.
- + Nearly 50% lower than standard spill pallets. Drum handling is safer and less strenuous.
- + Forkliftable, all-polyethylene construction.
- + Removable grates feature a non-slip surface.
- + Available in 1, 2, 3, and 4-drum configurations.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



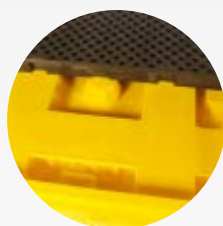
0676 (ramp)



9606



9626



Internal view
(grate removed)



Superior weight capacity. (NOTE: Configuration pictured does NOT meet EPA requirements).

9630

Part#	Description	Dimensions in. (mm)	Uniformly Distributed Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
9606	P1 Plus (1-Drum) Without Drain	40 x 40 x 12 (1,016 x 1,016 x 305)	800 (363)	62 (235)	51.0 (23.0)
9607	P1 Plus (1-Drum) With Drain	40 x 40 x 12 (1,016 x 1,016 x 305)	800 (363)	62 (235)	51.0 (23.0)
9610	P2 Plus (2-Drum) Without Drain	65.50 x 40 x 8.75 (1,664 x 1,016 x 222)	4,500 (2,041)	66 (250)	88.0 (40.0)
9611	P2 Plus (2-Drum) With Drain	65.50 x 40 x 8.75 (1,664 x 1,016 x 222)	4,500 (2,041)	66 (250)	88.0 (40.0)
9626	P3 Plus (3-Drum) Without Drain	83 x 34.50 x 8.75 (2,108 x 876 x 222)	4,500 (2,041)	66 (250)	90.0 (41.0)
9627	P3 Plus (3-Drum) With Drain	83 x 34.50 x 8.75 (2,108 x 876 x 222)	4,500 (2,041)	66 (250)	90.0 (41.0)
9630	P4 Plus (4-Drum) Without Drain	62 x 62 x 8.75 (1,575 x 1,575 x 222)	9,000 (4,082)	75 (284)	140.0 (63.5)
9631	P4 Plus (4-Drum) With Drain	62 x 62 x 8.75 (1,575 x 1,575 x 222)	9,000 (4,082)	75 (284)	140.0 (63.5)
0678	P1 Ramp - Non-slip, Polyethylene & Steel	68.50 x 28.50 x 12 (1,740 x 724 x 305)	700 (318)	-	73.0 (33.0)
0676	P2, P3 & P4 Ramp - Non-slip, Polyethylene & Steel	55.50 x 28.50 x 8.75 (1,410 x 724 x 222)	700 (318)	-	43.0 (19.5)
9614	Optional P2 Pullover Cover				
9634	Optional P4 Pullover Cover				

Ultra-Spill Pallet Economy Model®



Developed specifically to meet tight budgets
for spill containment products

- + Available in 2-drum and 4-drum configurations.
- + Applications for the all-polyethylene units include satellite waste collection and storage of virgin chemicals.
- + Black color helps hide dirt and grime.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



2504

THE FIRST
RECYCLED
SPILL PALLET
ON THE MARKET



1112

Part#	Description	Dimensions in. (mm)	Uniformly Distributed Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1112	P4 Economy (4-Drum) Without Drain	53 x 53 x 11.75 (1,347 x 1,347 x 299)	3,000 (1,361)	66 (250)	85.0 (39.0)
1113	P4 Economy (4-Drum) With Drain	53 x 53 x 11.75 (1,347 x 1,347 x 299)	3,000 (1,361)	66 (250)	85.0 (39.0)
2504	P2 Economy (2-Drum) Without Drain	53 x 29 x 16.50 (1,347 x 737 x 420)	1,200 (544)	66 (250)	63.0 (29.0)
2505	P2 Economy (2-Drum) With Drain	53 x 29 x 16.50 (1,347 x 737 x 420)	1,200 (544)	66 (250)	63.0 (29.0)
0678	P4 Ramp - Non-slip, Polyethylene & Steel	68.50 x 28.50 x 12 (1,740 x 724 x 305)	700 (318)	—	74.0 (34.0)
1006	Optional P4 Pullover Cover				
1016	Optional P2 Pullover Cover				

Ultra-Spill Pallet®



Spill pallets are built for heavy loads and convenient handling

- + High load capacity – 6,000 lbs. for 4-Drum Model, 3,000 lbs. for 2-Drum Model.
- + Bright, safety yellow sidewalls are translucent, offering convenient visual leak detection.
- + 100% polyethylene construction – compatible with a broad range of chemicals, including acids and corrosives.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



1010



1000

Part#	Description	Dimensions in. (mm)	Uniformly Distributed Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1000	P4 Pallet (4-Drum) Without Drain	53 x 53 x 11.75 (1,347 x 1,347 x 299)	6,000 (2,722)	66 (250)	90.0 (41.0)
1001	P4 Pallet (4-Drum) With Drain	53 x 53 x 11.75 (1,347 x 1,347 x 299)	6,000 (2,722)	66 (250)	90.0 (41.0)
1010	P2 Pallet (2-Drum) Without Drain	53 x 29 x 16.50 (1,347 x 737 x 420)	3,000 (1,361)	66 (250)	63.0 (29.0)
1011	P2 Pallet (2-Drum) With Drain	53 x 29 x 16.50 (1,347 x 737 x 420)	3,000 (1,361)	66 (250)	63.0 (29.0)
0678	P4 Ramp - Non-slip, Polyethylene & Steel	68.50 x 28.50 x 12 (1,740 x 724 x 305)	700 (318)	—	74.0 (34.0)
1006	Optional P4 Pullover Cover				
1016	Optional P2 Pullover Cover				

Ultra-Spill Pallet Nestable Model®



Low-profile, nestable spill pallet reduces shipping costs and storage space

- + Large, 66-gallon sump captures leaks and spills from steel or poly drums (4 drum capacity).
- + Nestable design allows multiple pallets to be shipped (or stored) in a minimal amount of space.
- + 100% polyethylene construction – compatible with a broad range of chemicals, including acids and corrosives.
- + Low-profile (10" height) makes drum handling safer and easier.
- + 2-way forkliftable – provides easy positioning and relocation.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



Stack of three (3) spill pallets

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1230	Nestable (4-Drum) Without Drain	51 x 51 x 10 (1,295 x 1,295 x 254)	6,000 (2,722)	66 (250)	80.0 (36.0)
1231	Nestable (4-Drum) With Drain	51 x 51 x 10 (1,295 x 1,295 x 254)	6,000 (2,722)	66 (250)	80.0 (36.0)
0676	Ramp - Polyethylene & Steel	55.50 x 28.50 x 8.75 (1,410 x 724 x 222)	700 (318)	—	43.0 (19.5)

Ultra-Spill King®



Unique design combines a variety of material handling capabilities with spill control

- + Ultra-Spill King features a removable deck with 4-way forklift access. Combined with its 85-gallon containment sump, drum handling and storage have never been safer.
- + Rugged polyethylene construction features a 6,500-pound static load capacity.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.
- + NOTE: For drum use only (4 drum capacity).



Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
0801	Spill King (4-Drum) Without Drain	51 x 51 x 17.50 (1,295 x 1,295 x 445)	6,500 (2,955)	85 (322)	110.0 (50.0)
0802	Spill King (4-Drum) With Drain	51 x 51 x 17.50 (1,295 x 1,295 x 445)	6,500 (2,955)	85 (322)	110.0 (50.0)
3000801	Drum Pallet Only	48.75 x 48.75 x 5.50 (1,238 x 1,238 x 140)	15,000 (6,804)	—	57.0 (26.0)



Ultra-Spill Pallet Flexible Model®



Lowest cost spill containment pallet also provides flexibility for storage and shipping

- + Economical spill containment for 55-gallon drums. Two and four drum configurations available.
- + Outer yellow sump is constructed of heavy-duty, 18 oz. PVC material - folds/rolls down easily for convenient storage.
- + Grating is supported by a ribbed, polyethylene, horizontal deck/platform with inter-connecting load bearing walls - disassembles/lays flat for compact shipping or storage.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



Patents: See www.ultratechpatents.com

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1340	Spill Pallet P2 (2-Drum) Without Drain	24 x 48 x 14 (610 x 1,219 x 356)	1,200 (545)	66 (250)	30.0 (13.5)
1345	Spill Pallet P2 (2-Drum) With Drain	24 x 48 x 14 (610 x 1,219 x 356)	1,200 (545)	66 (250)	30.0 (13.5)
1341	Spill Pallet P4 (4-Drum) Without Drain	48 x 48 x 7 (1,219 x 1,219 x 178)	2,400 (1,089)	66 (250)	49.0 (22.0)
1346	Spill Pallet P4 (4-Drum) With Drain	48 x 48 x 7 (1,219 x 1,219 x 178)	2,400 (1,089)	66 (250)	49.0 (22.0)

Ultra-Spill Pallet Steel Model®



Steel pallets meet spill containment regulations for chemicals and flammable liquids

- + Spill pallets provide secondary containment for chemicals and hazardous materials - leaks and spills are captured before they can harm the surrounding environment.
- + Heavy-duty, 14-gauge galvanized steel construction provides years of service and excellent chemical resistance - will not melt or deform from extreme heat or fire.
- + 100% leak-free tested
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175 Spill Containment Regulations.



Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1180	Steel Spill Pallet (2-Drum)	47.25 x 31.50 x 17.9 (1,200 x 800 x 454)	2,575 (1,168)	68 (257)	115.0 (52.2)
1182	Steel Spill Pallet (4-Drum)	47.25 x 47.25 x 13.25 (1,200 x 1,200 x 337)	3,875 (1,758)	68 (257)	170.0 (77.1)

Ultra-Spill Deck Bladder System®



Hidden containment bladder automatically unfurls to capture large spills or drum leaks

- + Available in 1, 2 and, 4-drum systems.
- + Low, 5 3/4", deck height allows safe and convenient drum loading, even without drum handling equipment.
- + Compact footprint saves valuable floor space – perfect for drum waste collection usage.
- + Overspills and small leaks are captured in the sump; catastrophic leaks deploy the bladder, allowing the system to meet regulations.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



Rugged polyethylene bladder provides 66 gallons of additional containment.



1320



2329



2330



2317 - Bladder Attachment and bulkhead fitting



6340 - Replacement Bladder (includes bulkhead fitting)



2345 - Bladder Pump



1089 - Spill Deck Ramp

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Sump Capacity Prior to Spill Entering Blad- der gal. (L)	Weight lbs. (kg)
1320	P1 Bladder System (1-Drum)	25.9 x 30.50 x 5.75 (657 x 775 x 146)	1,500 (681)	77 (291)	11 (41)	27.0 (12.0)
2329	P2 Bladder System (2-Drum)	52 x 30.50 x 5.75 (1,321 x 775 x 146)	3,000 (1,361)	88 (333)	22 (83)	44.0 (20.0)
2330	P4 Bladder System (4-Drum)	52 x 56.6 x 5.75 (1,321 x 1,438 x 146)	6,000 (2,722)	110 (416)	44 (166)	66.0 (30.0)
2317	Bladder Attachment (bladder & bulkhead fitting)	25.9 x 4.6 x 4.6 (658 x 117 x 117)	—	66 (250)	—	4.0 (2.0)
6340	Replacement Bladder (includes bulkhead fitting)	65.50 x 66 (1,664 x 1,676) Unfurled	—	66 (250)	—	2.0 (1.0)
2345	Bladder Pump	12 x 7 x 5.50	—	—	—	3.0 (1.5)
1089	Spill Deck Ramp	24 x 32 x 5.75 (610 x 813 x 146)	600 (272)	—	—	17.0 (8.0)

Ultra-Spill Deck®



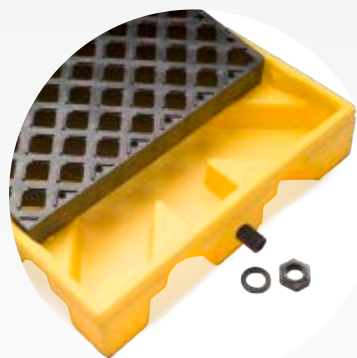
Low-profile, modular spill decks allow you to design and create a containment system that meets your specific needs

Ultra-Spill Decks 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.

- + 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.
- + All Ultra-Spill Decks offer slip-resistant grating to reduce OSHA slip hazards.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



Shown above — 12-Drum Spill Deck System using the following components: (3) P4 Spill Decks — Part# 1072, (4) Bulkhead Fittings — Part# 1073, (4) T-Strips — Part# 1131 and (1) Ramp — Part# 1089.



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

6-Drum System

The Bulkhead Fittings not only “lock” connected modules together, but allow spilled liquid to flow from one module to the next increasing containment capacity while maintaining a low-profile.

Ultra-Spill Deck Containment Systems meet SPCC and EPA Spill Containment Regulations when assembled in configurations of six (6) drums or more.

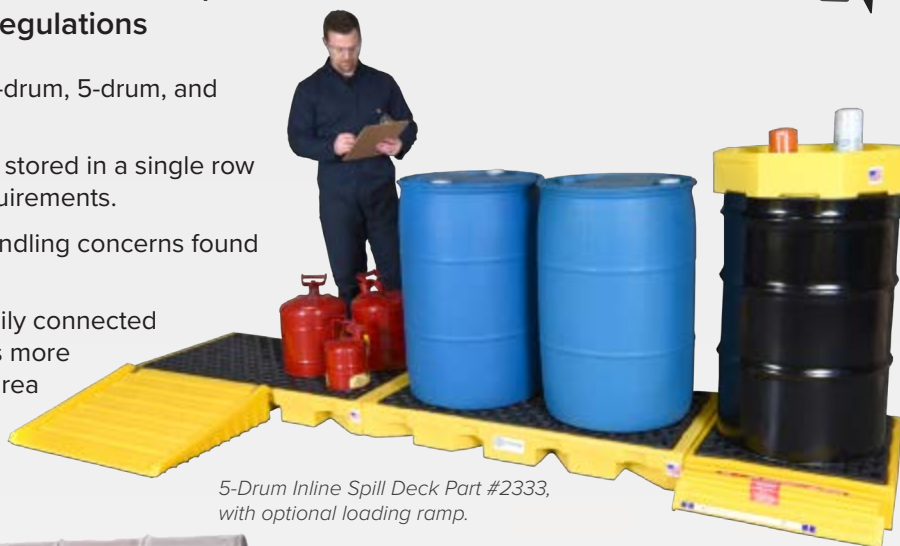
Part#	Description	Dimensions in. (mm)	Uniformly Distributed Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1321	Spill Deck P1 Module	25.9 x 25.9 x 5.75 (657 x 657 x 146)	1,500 (681)	11 (42)	23.0 (10.0)
1086	Spill Deck P2 Module	52 x 25.9 x 5.75 (1,321 x 657 x 146)	3,000 (1,361)	22 (83)	40.0 (18.0)
1072	Spill Deck P4 Module	52 x 52 x 5.75 (1,321 x 1,321 x 146)	6,000 (2,722)	44 (167)	70.0 (32.0)
1089	Spill Deck Ramp	24 x 32 x 5.75 (610 x 813 x 146)	600 (272)	—	17.0 (8.0)
1073	Bulkhead Fitting	—	—	—	1.0 (0.5)
1131	26" T-Strip	—	—	—	1.0 (0.5)

Ultra-Inline Spill Deck®



Low-profile, “inline” designs save valuable floor space and comply with spill containment regulations

- + 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 Spill Deck modules can be easily connected to an existing inline configuration – allows more drums to be added to your containment area as storage needs grow.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



5-Drum Inline Spill Deck Part #2333, with optional loading ramp.



Part# 2361 - 4-Drum Inline Spill Deck and Part# 9030 - Drum Rack P1 (drums, bucket and spout not included)



Part #2360 - 3-Drum Inline Spill Deck
Rugged polyethylene bladder provides 66 gallons of additional containment.

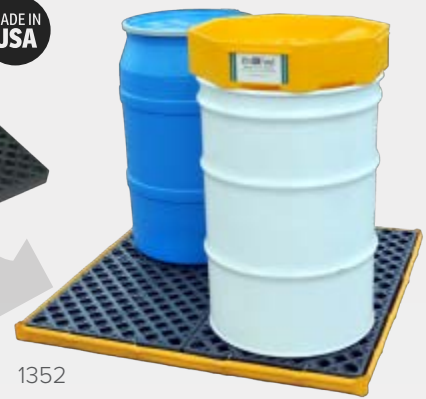
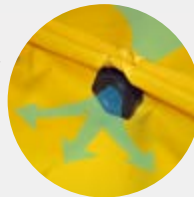
Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
2360	3-Drum	77.9 x 25.9 x 5.75 (1,978 x 657 x 146)	4,500 (2,041)	99 (375)	67.0 (30.0)
2361	4-Drum	104 x 25.9 x 5.75 (2,642 x 657 x 146)	6,000 (2,722)	110 (416)	84.0 (38.0)
2333	5-Drum	129.9 x 25.9 x 5.75 (3,299 x 657 x 146)	7,500 (3,402)	121 (458)	107.0 (49.0)
2334	6-Drum	156 x 25.9 x 5.75 (3,962 x 657 x 146)	9,000 (4,082)	66 (250)	132.0 (60.0)
1089	Spill Deck Ramp	24 x 32 x 5.75 (610 x 813 x 146)	600 (272)	—	17.0 (8.0)
2317	Bladder Attachment (bladder & bulkhead fitting)	25.9 x 4.60 x 4.60 (638 x 117 x 117)	—	66 (250)	4.0 (2.0)
6340	Replacement Bladder (includes bulkhead fitting)	65.50 x 66 (1,664 x 1,676) Unfurled	—	66 (250)	2.0 (1.0)
2345	Bladder Pump	12 x 7 x 5.50	—	—	3.0 (1.5)

Ultra-Spill Deck Flexible Model®



Low-profile, low cost spill containment helps meet regulations — takes up minimal storage/shipping space

- + Functions like other spill decks/platforms but disassembles into smaller components when not in use - saves valuable storage space and shipping costs.
- + Outer yellow sump is constructed of heavy-duty, 18 oz. PVC material - folds/rolls down easily for convenient storage.
- + Decks can be connected with optional Bulkhead Fittings to create a custom spill containment area.
- + Custom sizes and colors available.
- + **Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.**



Modular units can be connected in almost any configuration. Bulkhead Fittings (p/n 1357) are used to secure units together and to allow each adjoined unit to share its capacity with the other Spill Decks in the system. (NOTE: Ultra-Spill Decks meet SPCC and EPA Spill Containment Regulations in configurations of twelve (12) drums or more.

Part#	Description	Dimensions in. (mm)	Uniformly Distributed Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1350	Spill Deck P1 Module	24 x 24 x 2.50 (610 x 610 x 64)	1,500 (681)	5.5 (21)	12.0 (5.5)
1351	Spill Deck P2 Module	24 x 48 x 2.50 (610 x 1,219 x 64)	3,000 (1,361)	11 (42)	22.0 (10.0)
1352	Spill Deck P4 Module	48 x 48 x 2.50 (1,219 x 1,219 x 64)	6,000 (2,722)	22 (84)	44.0 (20.0)
1358	Flex Bridge	2 x 22 x 1.50 (51 x 559 x 39)	—	—	2.0 (1.0)
1357	Bulkhead Fitting	—	—	—	1.0 (0.5)
2345	Bladder Pump	12 x 7 x 5.50 (305 x 178 x 140)	—	—	3.0 (1.5)

Ultra-Spill Deck Bladder System Flexible Model®



A spill containment bladder system that requires minimal storage/shipping space

- + Functions like other spill decks/platforms but disassembles into smaller components when not in use - saves valuable storage space and shipping costs.
- + Outer yellow sump is constructed of heavy-duty, 18 oz. PVC material - folds/rolls down easily for convenient storage.
- + Incidental spill and leaks are contained within the sump. In the case of a catastrophic spill, the bladder will automatically deploy providing an additional 66 gallons of capacity.
- + **Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.**



In the case of a catastrophic spill, the bladder will automatically deploy.

Part#	Description	Dimensions Closed in. (mm)	Dimensions Deployed in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Sump Capacity Prior to Bladder gal. (L)	Weight lbs. (kg)
1360	P1 Bladder System (1-Drum)	27 x 24 x 5 (686 x 610 x 127)	82 x 66 x 5 (2,337 x 1,676 x 127)	1,500 (681)	77 (291)	11 (42)	15.0 (7.0)
1361	P2 Bladder System (2-Drum)	27 x 48 x 5 (686 x 1,219 x 127)	82 x 66 x 5 (2,337 x 1,676 x 127)	3,000 (1,361)	88 (333)	22 (84)	26.0 (12.0)
1362	P4 Bladder System (4-Drum)	51 x 48 x 5 (1,295 x 1,219 x 127)	116 x 66 x 5 (2,946 x 1,676 x 127)	6,000 (2,722)	110 (416)	44 (166)	50.0 (22.5)
1359	Replacement Bladder, Flexible	66 x 58 (1,677 x 1,474)	Unfurled	—	66 (250)	—	2.0 (1.0)
2345	Bladder Pump	12 x 7 x 5.50 (305 x 178 x 140)	—	—	—	—	3.0 (1.5)

Ultra-Spill Deck P6 & P8®



Available in 6-drum and 8-drum models, Ultra-Spill Decks 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-Spill Deck Loading Ramp (Part# 1089).
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



1075
With optional loading ramp

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1175	P6 (6-Drum)	74.25 x 50 x 5.25 (1,886 x 1,270 x 133)	9,000 (4,082)	66 (250)	86.0 (39.0)
1075	P8 (8-Drum)	98.50 x 50 x 5.25 (2,502 x 1,270 x 133)	12,000 (5,453)	75 (284)	110.0 (50.0)
1089	Spill Deck Ramp	24 x 32 x 5.75 (610 x 813 x 146)	600 (272)	—	17.0 (8.0)

Ultra-Spill Deck Plus Model®

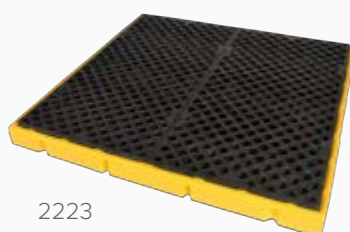


Extra rugged Spill Deck Plus units provide containment for heavy equipment and machinery

- + 2- and 4-drum modules can be connected together with optional bulkhead fittings to increase overall sump capacity.
- + A virtually unlimited number of configurations is available.



2222



2223



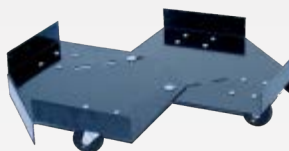
Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
2222	P2 Plus (2-Drum)	54.50 x 27.25 x 4.25 (1,384 x 692 x 108)	10,000 (4,536) per sq. ft.	17.5 (66)	56.0 (25.5)
2223	P4 Plus (4-Drum)	54.50 x 54.50 x 4.25 (1,384 x 1,384 x 108)	10,000 (4,536) per sq. ft.	35 (132)	104.0 (47.5)
2353	Loading Ramp	37 x 26.50 x 4.25 (970 x 674 x 108)	1,000 (453.5)	—	—

Ultra-Hard Top P1 Plus®



The only 1-drum, lockable outdoor containment unit available

- + Two-piece spill containment unit provides safe and secure outdoor storage for your 55-gallon drum.
- + Convenient “roll-top” cover slides up and out of the way – allows quick access to drum pumps and funnels.
- + 100% polyethylene construction will not rust or corrode.
- + Safe handling – can be moved by forklift under the “shoulder” area or wheeled with the optional dolly.
- + Tall headspace (25 3/4”) allows use with drum pumps and conical funnels.
- + Lightweight, yet rugged upper body is easily removed to load or unload drums.
- + UV inhibitor in polyethylene (LLDPE) resin resists degrading effects of sunlight, adding years to outdoor service life.
- + Lockable design provides added security for storage of hazardous materials.
- + Optional dolly offers safe and efficient material handling.
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.
- + Helps meet Stormwater Management Regulations – NPDES, 40 CFR 122.26 (1999).



Optional Steel Dolly



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



Part#	Description	Dimensions in. (mm)	Load Capacity lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
9640	P1 Plus (1-Drum) Without Drain	36 x 36 x 66 (915 x 915 x 1,677)	800 (363)	70 (265)	62.0 (28.0)
9641	P1 Plus (1-Drum) With Drain	36 x 36 x 66 (915 x 915 x 1,677)	800 (363)	70 (265)	62.0 (28.0)
0417	Steel Dolly	26.50 x 26.50 x 5 (674 x 674 x 127)	700 (318)	—	35.0 (16.0)

Ultra-Hard Tops® P2 & P4

SPCC

BMP

SWPPP

LEED

MADE IN USA

VIDEO ONLINE

5 YEAR WARRANTY



Outdoor secondary containment storage systems keep the elements out while providing convenient access to drums

- + Drums can be easily accessed with unique “gull wing” design.
- + Drums and collection sump remain clean and dry — free of rain water, debris, and other contaminants.
- + UV inhibitor in polyethylene resin resists degrading effects of sunlight, adding years to outdoor service life.
- + Applications include storage of virgin chemicals, drum dispensing, hazardous waste collection, and storage of spill response materials.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1082	P2 (2-Drum) Without Drain	57 x 30.50 x 63.50 (1,448 x 775 x 1,613)	3,000 (1,361)	66 (250)	173.0 (78.5)
1083	P2 (2-Drum) With Drain	57 x 30.50 x 63.50 (1,448 x 775 x 1,613)	3,000 (1,361)	66 (250)	173.0 (78.5)
1080	P4 (4-Drum) Without Drain	57 x 54 x 64.50 (1,448 x 1,372 x 1,638)	6,000 (2,722)	66 (250)	226.0 (102.5)
1081	P4 (4-Drum) With Drain	57 x 54 x 64.50 (1,448 x 1,372 x 1,638)	6,000 (2,722)	66 (250)	226.0 (102.5)
0678	Ramp - Non-slip, Poly & Steel (For P4 Only)	69 x 29 x 12 (1,740 x 724 x 305)	700 (318)	-	74.0 (34.0)

Ultra-Hard Top P2 Plus®

SPCC

BMP

SWPPP

LEED

MADE IN USA

VIDEO ONLINE

5 YEAR WARRANTY



Store hazardous drums safely outdoors with pumps and funnels in place

- + Low-profile (8 3/4”) containment pallet positions drum-top funnels at a safe, convenient level to pour hazardous wastes.
- + 100% polyethylene construction will not rust or corrode.
- + Ultra-Hard Top P2 Plus is lockable with a standard padlock.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.
- + Helps meet Stormwater Management Regulations — NPDES, 40 CFR 122.26 (1999).



Tall 23 3/4” head space easily accommodates rotary drum pumps and large conical funnels.



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

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

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
9612	P2 Plus (2-Drum) Without Drain	67.25 x 41.25 x 74 (1,708 x 1,047 x 1,892)	4,500 (2,041)	66 (250)	260.0 (118.0)
9613	P2 Plus (2-Drum) With Drain	67.25 x 41.25 x 74 (1,708 x 1,047 x 1,892)	4,500 (2,041)	66 (250)	260.0 (118.0)
0676	Ramp - Non-slip, Polyethylene	56 x 29 x 8.75 (1,410 x 724 x 222)	700 (318)	—	43.0 (19.5)

Ultra-Hard Top P4 Plus®



Outdoor storage captures spills — keeps drums secure

- + Unique "dual closure" offers significant ergonomic and convenience benefits — drums are easily accessed from either side.
- + Roll-top covers can be easily lifted from waist height to access drum tops — no need to reach near ground level.
- + Low-profile (8 3/4") containment pallet positions drum-tops at a safe, convenient level to pour wastes into funnels or to use drum pumps.
- + Forkliftable, lockable, all-polyethylene construction.
- + Helps meet Stormwater Management Regulations — NPDES, 40 CFR 122.26 (1999).
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.



Large capacity allows loading of drums and shipping pallet

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
9636	P4 Plus (4-Drum) Without Drain	64.50 x 62 x 79 (1,638 x 1,575 x 2,007)	9,000 (4,082)	75 (284)	440.0 (200.0)
9637	P4 Plus (4-Drum) With Drain	64.50 x 62 x 79 (1,638 x 1,575 x 2,007)	9,000 (4,082)	75 (284)	440.0 (200.0)
0676	Ramp - Non-slip, Polyethylene	55.50 x 28.50 x 8.75 (1,410 x 724 x 222)	700 (318)	—	43.0 (19.5)

Ultra-Hard Top® S4



Safe and effective outdoor containment for flammables and other hazardous materials

- + Heavy-duty steel containment unit securely stores up to four (4) 55-gallon drums.
- + Lockable doors provide secure storage and prevent theft and unauthorized access.
- + Painted steel (14 gauge) construction provides safe spill containment and storage for flammables.
- + 100% leak-free tested.
- + Hydraulic lid w/52" door opening allows for quick and easy loading.
- + Meets Stormwater, SPCC and, EPA Container Storage Regulation 40 CFR 264.175.



Drums & pallet not included (Part # 1187)

Steel construction for safe containment

Part#	Description	Dimensions in. (mm)	Weight Capacity lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1187	4-Drum Hard Top Spill Pallet - Steel	61 x 53 x 55 (1,549 x 1,321 x 1,382)	4,700 (2,132)	68 (257)	600.0 (272.2)

Ultra-Hard Top Plus Model®



Safely store multiple drums outdoors

- + 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.
- + 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. Internal walls and separate sumps allow materials to be segregated.
- + Use optional Ramp (Part# 0676) for easier drum handling — stores inside Hard Top when not in use.
- + 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.



Part#	Description	Dimensions in. (mm)	Load Capacity UDL per Compartment lbs. (kg)	Containment Capacity per Compartment gal. (L)	Weight lbs. (kg)
9650	P8 Plus (8-Drum) Without Drain	126 x 62 x 79 (3,201 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	815.0 (370.0)
9651	P8 Plus (8-Drum) With Drain	126 x 62 x 79 (3,201 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	815.0 (370.0)
9652	P12 Plus (12-Drum) Without Drain	188 x 62 x 79 (4,776 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	1,190.0 (540.0)
9653	P12 Plus (12-Drum) With Drain	188 x 62 x 79 (4,776 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	1,190.0 (540.0)
9654	P16 Plus (16-Drum) Without Drain	250 x 62 x 79 (6,350 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	1,565.0 (710.0)
9655	P16 Plus (16-Drum) With Drain	250 x 62 x 79 (6,350 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	1,565.0 (710.0)
9656	P20 Plus (20-Drum) Without Drain	312 x 62 x 79 (7,925 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	1,940.0 (880.0)
9657	P20 Plus (20-Drum) With Drain	312 x 62 x 79 (7,925 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	1,940.0 (880.0)
9658	4-Drum Extender Kit Without Drain	62 x 62 x 79 (1,575 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	375.0 (171.0)
9659	4-Drum Extender Kit With Drain	62 x 62 x 79 (1,575 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	375.0 (171.0)
0676	Ramp - Non-slip, Polyethylene	5.50 x 28.50 x 8.75 (1,410 x 724 x 222)	700 (318)	—	43.0 (19.5)

Ultra-Transformer Tray[®]



Simple and effective spill containment for transformers

- + Capture leaks, drips and spills from distribution transformers and other equipment.
- + Polyethylene construction provides excellent chemical compatibility with PCBs and other oils.
- + Rugged construction provides years of service.



Part#	Description	Dimensions in. (mm)	Usable Space in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
9603	Transformer Tray, Black	48 x 48 x 6 (1,219 x 1,219 x 143)	34 x 34 (864 x 864)	50 (189)	25.0 (11.5)

Ultra-Containment Tray[®]



Versatile secondary containment for small containers and packages

- + Low-profile, 16.5 gallon sump is perfect for containment of 5-gallon pails, batteries, safety cans, dry cleaning waste drums, and leaky machine parts.
- + Optional 2' x 4' grating elevates containers from spilled liquid – features 14 gallon capacity with grating.
- + **Meets EPA Container Storage Regulations for small containers with grating in place.**



48" x 24" interior accommodates many small containers – excellent for use in maintenance and repair operations.

Part#	Description	Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
2351	Yellow Without Grating	54 x 29.75 x 3.50 (1,372 x 756 x 89)	16.5 (62)	20.0 (9.0)
2352	Yellow With Grating	54 x 29.75 x 3.50 (1,372 x 756 x 89)	14 (53)	40.0 (18.0)
2328	Black Without Grating	54 x 29.75 x 3.50 (1,372 x 756 x 89)	16.5 (62)	20.0 (9.0)
2350	Black With Grating	54 x 29.75 x 3.50 (1,372 x 756 x 89)	14 (53)	40.0 (18.0)



Designed for use as a storage pad for batteries and other hazardous packages.

Ultra-Utility Tray®

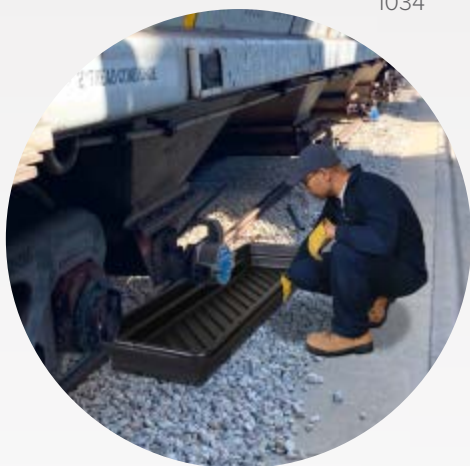


Keep messy drips and spills off warehouse and factory floors

UltraTech's Ultra-Utility Trays are engineered with heavy-duty polyethylene (LLDPE) and designed to contain liquid spilled or leaked from containers. A ribbed platform on the bottom of the tray helps keep cans, pails and other containers out of smaller spills.



- + Heavy-duty polyethylene construction – will not rust or corrode.
- + Ribbed bottom keeps cans, pails, and other containers elevated above any spills or leaks.
- + Nestable for easy storage when not in use.
- + Available in six sizes for a variety of applications.



Utility Tray being placed under a train.

Part#	Inside Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
1031	12 x 48 x 4.75 (305 x 1,219 x 121)	12 (45)	7.0 (3.5)
1032	24 x 48 x 4.75 (610 x 1,219 x 121)	24 (91)	11.0 (5.0)
1033	30 x 48 x 4.75 (762 x 1,219 x 121)	30 (113)	12.0 (5.5)
1034	24 x 36 x 4.75 (610 x 914 x 121)	18 (68)	8.0 (3.5)
1035	36 x 36 x 4.75 (914 x 914 x 121)	27 (102)	11.0 (5.0)
1036	40 x 48 x 3.50 (1,016 x 1,219 x 89)	30 (113)	19.0 (8.6)

Ultra-Utility Tray® Flexible Model

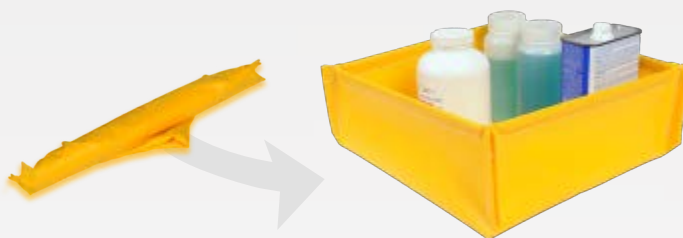


Convenient, compact, and foldable trays capture small leaks and spills

- + Simply unroll, then unfold. No straps, supports, or sidewalls to set up.
- + One-piece units – no components or pieces to lose.
- + High-visibility, 18-oz/20 mil PVC fabric provides rugged durability and excellent chemical compatibility.
- + Folds/rolls into small size.
- + Available in six sizes to fit almost any application.



Part#	Inside Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
1335	12 x 12 x 4.75 (305 x 305 x 121)	1.5 (6)	1.0 (0.5)
1330	18 x 18 x 4.75 (457 x 457 x 121)	3.5 (13)	1.0 (0.5)
1331	24 x 24 x 4.75 (610 x 610 x 121)	6.5 (25)	2.0 (0.9)
1332	30 x 30 x 4.75 (762 x 762 x 121)	9 (34)	2.5 (1.0)
1333	42 x 42 x 4.75 (1,067 x 1,067 x 121)	17 (64)	3.5 (1.5)
1334	48 x 48 x 4.75 (1,219 x 1,219 x 121)	20 (76)	4.0 (2.0)



Ultra-Drum Rack Containment System®



Polyethylene drum racks capture spills, keep your workplace clean and safe

- + All Drum Rack Models tilt the drums slightly forward, allowing maximum drainage – optimize your use of chemicals while minimizing waste.
- + Ultra-Drum Rack Systems improve worker safety by keeping slippery chemicals and oils off the plant floor.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



2383



2389

Ultra-Drum Rack P4 System (Part#2380), shown with dispensing shelf (Part #2390).

Part#	Description	Includes	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
2386	1-Drum Without Drain	Spill Pallet and Drum Rack P1	53 x 29 x 49.50 (1,321 x 737 x 1,257)	750 (341)	66 (250)	93.0 (42.5)
2387	1-Drum With Drain	Spill Pallet and Drum Rack P1	53 x 29 x 49.50 (1,321 x 737 x 1,257)	750 (341)	66 (250)	93.0 (42.5)
2383	2-Drum Without Drain	Spill Pallet and Drum Rack P2	53 x 53 x 44.75 (1,347 x 1,347 x 1,137)	1,500 (682)	66 (250)	137.0 (62.5)
2384	2-Drum With Drain	Spill Pallet and Drum Rack P2	53 x 53 x 44.75 (1,347 x 1,347 x 1,137)	1,500 (682)	66 (250)	137.0 (62.5)
2380	4-Drum Without Drain	Spill Pallet and (2) Drum Rack P2s	53 x 53 x 77.75 (1,347 x 1,347 x 1,975)	3,000 (1,361)	66 (250)	197.0 (89.5)
2381	4-Drum With Drain	Spill Pallet and (2) Drum Rack P2s	53 x 53 x 77.75 (1,347 x 1,347 x 1,975)	3,000 (1,361)	66 (250)	197.0 (89.5)

Options: 2390 Dispensing Shelf · 9030 Drum Rack P1 · 2389 Drum Rack P2 · 2391 Locator Pins

Ultra-Safety Cabinet Bladder System®



Out of sight, should not be out of mind...

- + Ultra-Safety Cabinet Bladder Systems are designed to retrofit all vertical drum storage cabinets on the market.
- + Simply raise existing drum cabinets 7" from the floor, slide the Safety Cabinet Bladder System in place, and lower the cabinet on top of the structural steel frame.
- + Heavy-duty, inner steel framework will keep the cabinet stable, even in a fire.
- + Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.



Cabinets not included.

Significant leaks or spills unfurl the hidden containment bladder to provide complete spill containment. Small spills are captured inside the polyethylene sump.

Part#	Description	Overall Dimensions in. (mm)	Support Frame Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
2420	1-Drum	37.75 x 37.75 x 6.50 (959 x 959 x 165)	Outside - 34.50 x 34.50 (876 x 876) Inside - 28.50 x 28.50 (724 x 724)	1,500 (681)	93 (352)	50.0 (22.5)
2421	2-Drum	63 x 38.50 x 6.50 (1,600 x 978 x 165)	Outside - 59.50 x 34.50 (1,511 x 876) Inside - 53.50 x 28.50 (1,359 x 724)	3,000 (1,361)	111 (420)	85.0 (39.0)

Ultra-Drum Tray®



Keeps floors free of spills

- + Designed to collect and contain drips and overflows associated with filling of 55 and 30 gallon drums.
- + Optional bottom grate elevates drums 2 5/8" out of spilled liquid.
- + Meets EPA Container Storage Regulations for 20 gallon or smaller containers with bottom grate in place.



1045

1046

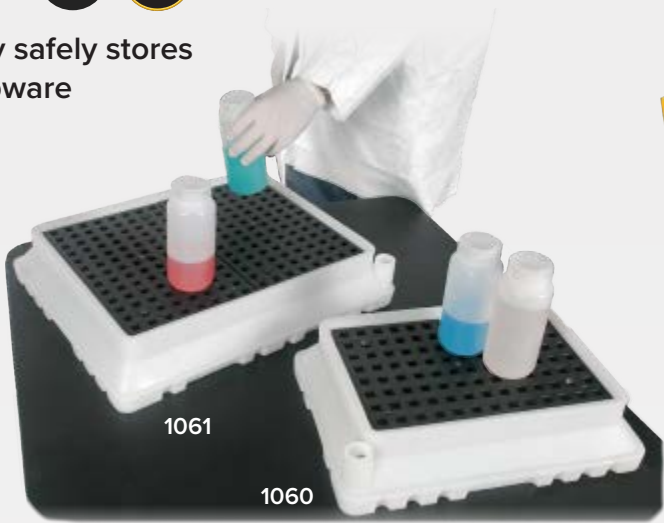
Part#	Description	Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
1045	Tray Without Grating	32" outside diameter 27.10" diameter opening 8.10" outside height (813 mm x 689 mm x 206 mm)	22.8 (86)	19.0 (9.0)
1046	Tray With Grating	32" outside diameter 27.10" diameter opening 8.10" outside height (813 mm x 689 mm x 206 mm)	21.1 (80)	26.0 (12.0)

Ultra-Spill Tray[®]



Countertop spill collection tray safely stores bottles, beakers, and other labware

- + Makes decanting of small quantity liquids safer, cleaner, and more manageable.
- + Features built-in pouring spout to conveniently remove spills.
- + Designed for use in research, laboratory, medical, and industrial facilities.



Check out the Flexible Utility Trays on page 18 for a more portable and compact solution.

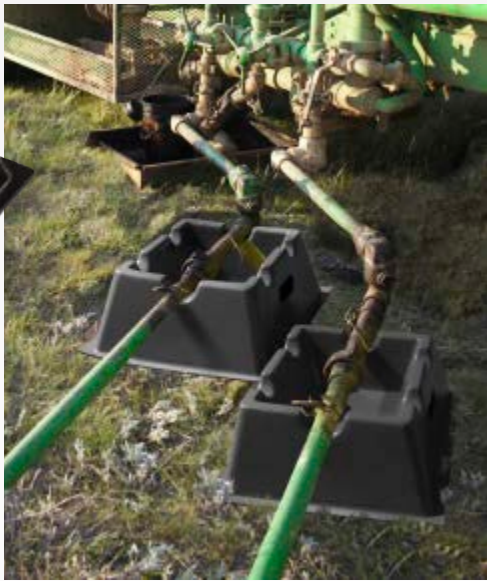
Part#	Description	Dimensions in. (mm)	Dimensions (usable surface) in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
1060	Small	17 x 12 x 4 (432 x 305 x 102)	13.10 x 8.50 (333 x 216)	1.8 (6.5)	5.0 (2.5)
1061	Large	21 x 17 x 4 (533 x 432 x 102)	17.10 x 13.50 (435 x 333)	2.9 (11)	9.0 (4.0)

Ultra-Line Pipe Tray[®]



Capture leaks and drips from hose and pipe connections

- + Protect the environment from leaking fuel and chemical pipe or hose connections.
- + Polyethylene construction – won't rust or corrode.
- + Lightweight and durable – easy to move and store but built to last in the field.
- + Built-in handles provide easy transport and portability.
- + Stackable for convenient shipping and storage.



Part#	Description	Material of Construction	Dimensions in. (mm)	Containment Capacity gal (L)	Weight lbs. (kg)
5300	Line Pipe Tray	1/4" Polyethylene	29 x 24 x 9.25 (737 x 610 x 235)	4 (15)	8.0(3.6)

Ultra-Spill Collector®

SPCC

MADE IN
USA

5 YEAR
WARRANTY

Mobile secondary container provides maximum protection for the inner drum

- + Applications include satellite waste collection, general storage of chemical drums, and portable drum pumping stations.
- + Rugged design allows Flat Bottom Model and Pallet Jack Model to be safely handled by forklift under top flange.
- + 66-gallon containment capacity.
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.

Part#	Description	Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
1041	Pallet Jack Model No Drain	32.50 dia. x 28.50 (826 x 724)	66 (250)	28.0 (12.5)
1044	Pallet Jack Model With Drain	32.50 dia. x 28.50 (826 x 724)	66 (250)	28.0 (12.5)
1040	Flat Bottom Model No Drain	34 dia. x 27.25 (863 x 692)	66 (250)	27.0 (12.0)
1043	Flat Bottom Model With Drain	34 dia. x 27.25 (863 x 692)	66 (250)	27.0 (12.0)



Pump, bucket, and Vapor Lock not included.

Ultra-Rack Containment Tray®

MADE IN
USA

5 YEAR
WARRANTY

Capture leaks and spills underneath pallet racking

- + Low-profile (2 3/4") slides easily under pallet racking and shelving.
- + Small leaks and spills from palletized contents above are captured – keeping floors clean and free from slip hazards.
- + Black, all-polyethylene construction provides excellent chemical compatibility and corrosion resistance.
- + Multiple tray systems available to fit any size rack or shelf. Additional trays and/or connectors may be added for larger applications.



Part#	Description	Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
2370	Single Tray	23.50 x 44 x 2.75 (597 x 1,118 x 70)	8 (30)	8.0 (3.5)
2371	Two Tray System	48 x 44 x 2.75 (1,219 x 1,118 x 70)	16 (60)	19.0 (8.5)
2372	Three Tray System	72 x 44 x 2.75 (1,829 x 1,118 x 70)	24 (91)	31.0 (14.0)
2373	Optional Connector	—	—	4.0 (2.0)

Ultra-Rack Sump®

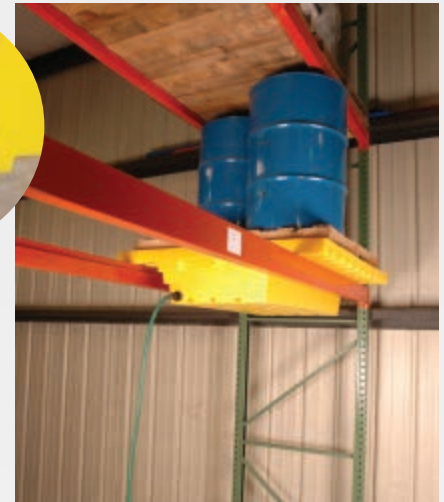


Polyethylene warehouse rack containment sump keeps dangerous and costly spills off of floors, equipment, and inventory

- + Large, 66-gallon sump complies with SPCC and EPA, spill containment regulations.
- + Unit holds up to (4) 55-gallon drums on a standard shipping pallet.
- + Allows direct forklift access to wooden pallet – sump unit stays positioned in the rack when removing pallet and drums.
- + All-polyethylene construction will not rust or corrode – provides excellent chemical resistance.
- + Designed to accommodate standard 40" x 48" or 48" x 48" wooden pallets.



Standard hose can be connected to drain/ball valve assembly for easy draining.



Spilled liquids in Rack Sumps that are located on higher racks can be easily drained without having to remove the Sump from the racking system. (Hose available as optional purchase.)

Part#	Description	Dimensions in. (mm)	Inside Dimensions (space available for pallets) in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
2395	Rack Sump Without Drain	51.50 x 51.50 x 12 (1,308 x 1,308 x 305)	49 x 49 (1,245 x 1,245)	66 (250)	50.0 (22.5)
2396	Rack Sump With Drain/Ball Valve Assembly	51.50 x 51.50 x 12 (1,308 x 1,308 x 305)	49 x 49 (1,245 x 1,245)	66 (250)	50.0 (22.5)
1782	Optional Drainage Hose, Green, 25' (7.6m)				
1792	Optional Drainage Hose, Clear, 25' (7.6m)				

Ultra-Rack Sump® Steel Model

Spill containment designed for racking systems

- + Provide secondary containment for flammable liquids, chemicals and hazardous materials - leaks and spills are captured before they can harm the surrounding environment.
- + Fits most industrial racking systems - saves valuable floor space.
- + Heavy-duty, 12-gauge galvanized steel construction provides years of service and excellent chemical resistance - will not melt or deform from extreme heat or fire.
- + 100% leak-free tested.
- + Removable grating for easy clean-up and maintenance.



Part#	Description	Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
2397	Steel Rack Sump	96 x 50 (2,438 x 1,270)	70 (265)	200.0 lbs. (90.7 Kg)

Ultra-Utility Box®



Versatile utility box can be used for spill kits, storage bins, and much more

- + Large, 15 cu. ft. capacity.
- + Forkliftable and lockable.
- + Heavy-duty, double-walled lid is sloped to shed rain.
- + Optional casters/wheels available.
- + Available in forest green, safety orange, and yellow.



Part#	Description	Dimensions in. (mm)	Weight lbs. (kg)
0860	Forest Green Without Wheels	48 x 31 x 31.50 (1,219 x 787 x 787)	60.0 (27.2)
0861	Safety Orange Without Wheels	48 x 31 x 31.50 (1,219 x 787 x 787)	60.0 (27.2)
0862	Yellow Without Wheels	48 x 31 x 31.50 (1,219 x 787 x 787)	60.0 (27.2)
0863	Forest Green With 5" Solid Rubber Wheels	48 x 31 x 38 (1,219 x 787 x 965)	68.0 (30.8)
0864	Safety Orange With 5" Solid Rubber Wheels	48 x 31 x 38 (1,219 x 787 x 965)	68.0 (30.8)
0865	Yellow With 5" Solid Rubber Wheels	48 x 31 x 38 (1,219 x 787 x 965)	68.0 (30.8)
0866	Forest Green With 8" Pneumatic Wheels	48 x 31 x 41 (1,219 x 787 x 1,219)	92.0 (41.7)
0867	Safety Orange With 8" Pneumatic Wheels	48 x 31 x 41 (1,219 x 787 x 1,219)	92.0 (41.7)
0868	Yellow With 8" Pneumatic Wheels	48 x 31 x 41 (1,219 x 787 x 1,219)	92.0 (41.7)



The Ultra-Utility Box is an excellent solution for containing plastic resin pellets on site.

Ultra-Track Berm®



Portable containment unit captures railcar leaks and spills

- + Lightweight and portable spill containment unit is easily placed under leaking/spilling railcars.
- + Dual-sump design provides protection for area on either side of the rail.
- + Closed-cell polyethylene foam provides secure sidewall structure.
- + Durable 40oz. (42 mil) PVC construction withstands harsh railroad conditions and provides excellent chemical compatibility.



Two (2) stainless steel camlock fittings allow quick and leak-free drainage of spilled chemicals.

Part#	Description	Material	Wall Height in. (mm)	Outside Dimensions in. (mm)	Inside Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8490	Ultra-Track Berm	40 oz. (42 Mil) PVC	12 (305)	72 x 48 (1,829 x 1,219)	67.5 x 43.5 (1,715 x 1,105)	144 (545)	24.0 (10.9)

Ultra-Track Pan® Composite Models

SPCCBMPSWPPPLEEDMADE IN USA

VIDEO ONLINE65 YEAR WARRANTY

Modular, 20-foot spill containment pans share containment, providing unlimited capacity

- + Modular, composite system – can be built to almost any length (in 20-foot increments) depending on spill containment requirements.
- + Easy installation - minimal site preparation (no excavation) required.
- + Constructed with high strength, non-porous, corrosion resistant fiberglass for years of reliable service.
- + Low-profile: 20’ long x 4.9” high
- + Pandrol compatible
- + Rail side gasket sealing system – prevents spills from leaking between Track Pans and rails.
- + Ultra-Track Pans may be used independently, or connected to other Pans via an optional drainage manifold.
- + Drainage manifold comes standard with clean out port to allow for removal of sludge block-ages, etc. Installation requires half the ballast excavation of others ensuring tie foundation integrity.



System shown includes one Center Pan (Part# 7200) and two Side Pans (Part# 7210)



Optional flow through technology increases containment capacity for larger spills while minimizing cleanup of smaller spills.



Optional polyethylene grating package available for safer foot traffic.



Optional rail side gaskets prevent leaking between rails and Track Pans.

Visit www.trackpans.com for more detailed information.

Part#	Description	Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
7200	Center Pan	255 x 57.25 x 4.9 (6,477 x 1,448 x 124)	209 (791) With grating: 191 (723)	177.0 (80.0) With grating: 377.0 (171.0)
7210	Side Pan	255 x 36 x 4.9 (6,477 x 914 x 124)	98 (371) With grating: 89 (337)	100.0 (45.0) With grating: 200.0 (90.7)
Options: 7220 Drain Manifold Center & Sides · 7223 Drain Manifold Center Only · 7225 Rail Gasket · 0420 Grating				

Ultra-Track Pan[®]



Capture hazardous spills from railroad tanker cars and locomotives

Ultra-Track Pans have been designed to provide spill containment at industrial rail sidings, locomotive maintenance, and fueling facilities.

Available in virtually any length, Ultra-Track Pans may be used to collect small spills and leaks OR to capture and channel off significant spills caused by defective equipment or a major overflow.

- + Prevent costly cleanup and regulatory fines.
- + Slip-resistant design.
- + All-polyethylene construction — Rugged Track Pans withstand harsh chemicals and are designed to function in temperatures ranging from -40° F to +140° F.
- + Sealed System — Polyethylene gaskets[†] keep spills from falling between the rails and Pans.
- + Trucks and other vehicles can drive over Track Pans with grates in place.*
- + Economical and easy to install.



**To drive over Track Pans, firm footing must be beneath the Pans; also must "ramp up" to Side Pans with asphalt or concrete.*

[†]Polyethylene gaskets are used from most applications. Viton gaskets are available for crude oil applications. See website for more details.

Simple Installation:



Flow-through channels — All Pans are connected "end-to-end" with bulkhead fittings, and a 3-inch diameter flow-through channel, allowing spills to quickly travel from one Pan to the next.



Closed-cell, polyethylene gaskets are installed to provide a seal between the Pans and rails. (Gaskets are provided.)



Side Pans are secured in place with 24" rebar fasteners. Typical installs require two pieces of rebar per Side Pan.

Visit www.trackpans.com for more detailed information.

Patents: See www.ultratechpatents.com

Part#	Description	Includes	Outside Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
9566	Center Track Pan with Grates	2 bulkhead fittings, 4 gaskets and 2 grates	53.5 x 53.5 x 6 (1,359 x 1,359 x 152)	18 (69)	112.0 (51.0)
9576	Side Track Pan with Grates	1 bulkhead fitting, 2 gaskets and 1 grate	53.5 x 27.5 x 6 (1,359 x 699 x 152)	19 (72)	58.0 (26.0)
Options: 9584 Rebar Fasteners with Protective Caps (20-pack) · 9559 3" dia. Bulkhead Fitting (for below grade piping) · 9573 Grate Only for Center and Side Pans					

Protect the Environment from Microplastics

Ultra-Pellet Pan® Composite Model



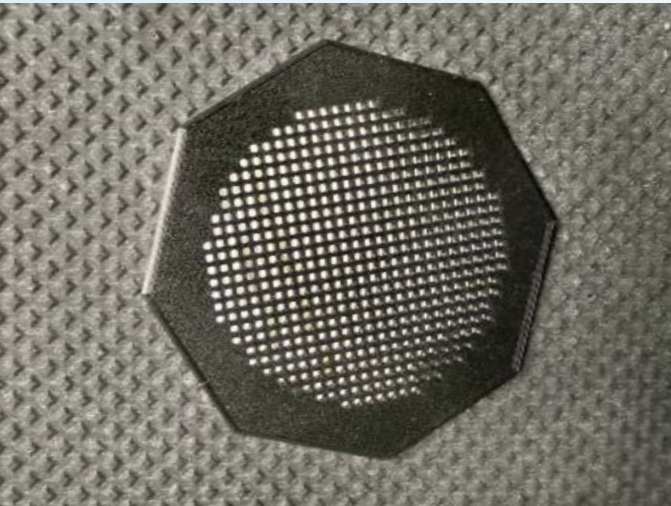
Twenty foot containment pans provide large targets for resin spills

- + Constructed with high strength, nonporous, corrosion resistant fiberglass for years of reliable service.
- + Low-profile: 20' long x 4.9" high.
- + Pandrol compatible.
- + Rail side gasket sealing system prevents pellets from leaking between pans and rails.
- + Easy installation - minimal site preparation (no excavation) required.
- + Optional polyethylene (LLDPE) grating package available for safer foot traffic.



Mesh drain allows liquids from contained spills or water from rain to pass through while capturing plastic pellets (shown from bottom of Pan).

System shown includes Center Pan (Part# 7246) and Side Pan (Part# 7247)



Visit pelletcontainment.com for more detailed information.

For more products that help reduce plastic waste, see page 63-65.

Part#	Description	Dimensions in. (mm)	Weight lbs. (kg)
7246	Center Pan	255 x 57.25 x 4.9 (6,477 x 1,448 x 124)	177.0 (80.0) With grating: 191.0 (723.0)
7247	Side Pan	255 x 36 x 4.9 (6,477 x 914 x 124)	100.0 (45.0) With grating: 89.0 (337.0)
7570	Pellet Deflector, 5-pack	16 x 48 (406 x 1,219)	

Options: 0420 Grating · 7230 Side Pan Rail Clips

Ultra-Pellet Pan®

Capture plastic pellets and resin from railroad tankers



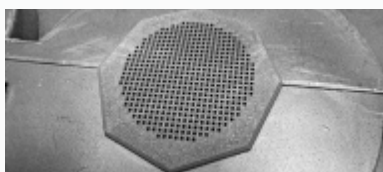
- + Sealed System—polyethylene gaskets keep spills from falling between the rails and pans.
- + Economical and easy to install.
- + Long work life - estimated to perform 20-30 years.
- + Low-profile: 53.5" long x 53.5" wide x 6" high
- + Low maintenance - Ultra-Pellet Pans will not rust or corrode. Polyethylene resin is treated with a UV inhibitor, resists degrading effects of the sun.
- + Low cost installation — lightweight Pellet Pans can be easily installed without heavy lifting equipment, i.e., forklifts, cranes, backhoes, etc. Minimal tools and labor required.
- + Slip resistant surfaces - pans and grates have been designed with safety in mind. All top surfaces resist slips when wet or oily.



System shown includes Center Pan with grates (Part# 7560) and Side Pan with grates (Part# 7562)



Included grating allows pellets to pass through - provides safe walking surface



Drains allow rain to pass through while keeping pellets contained.



Keep pellets out of the environment.



Included gaskets prevent pellets from getting between pans and rails.

Visit pelletcontainment.com for more detailed information.

For more products that help reduce plastic waste, see page 63-65.

Part#	Description	Dimensions in. (mm)	Weight lbs. (kg)
7560	Center Pan with grates	53.50 x 53.50 x 6 (1,359 x 1,359 x 152)	112.0 (51.0)
7562	Side Pan with grates	53.50 x 27.50 x 6 (1,359 x 699 x 152)	58.0 (26.0)
7570	Pellet Deflector, 5-pack	16 x 48 (406 x 1,219)	5.0 (2.27)

Ultra-IBC Spill Pallet Plus®



Economical and portable containment for IBCs

- + Low-profile, 26" overall height – allows safe and convenient IBC tank handling and dispensing.
- + All-polyethylene construction – offers excellent chemical resistance and will not rust or corrode.
- + Forkliftable – allows convenient positioning to desired locations.
- + Low-cost design with value-added features and benefits.
- + Large 52" x 52" deck allows safe and convenient placement of IBC tanks.
- + Small footprint – 62" x 62" unit requires minimal floor space.
- + Available with optional Bucket Shelf (Part# 1160) – catches leaks or spills during dispensing.
- + **365-gallon sump capacity meets SPCC and EPA Container Storage Regulations.**



Optional Ultra-Bucket Shelf (1160)

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1157	IBC Plus Without Drain	62 x 62 x 26 (1,575 x 1,575 x 660)	8,500 (3,856)	365 (1,382)	230.0 (104.3)
1158	IBC Plus With Drain	62 x 62 x 26 (1,575 x 1,575 x 660)	8,500 (3,856)	365 (1,382)	230.0 (104.3)
1160	Bucket Shelf	19.50 x 16 x 14.50 (495 x 406 x 368)	—	—	10.0 (5.0)
1159	Pullover Cover				

Ultra-IBC Spill Pallet®



Double stack IBC tanks and save valuable floor space

- + 16,000 lb. weight capacity accommodates up to two full IBCs.
- + 100% polyethylene construction has no metal parts – rust and corrosion are things of the past.
- + **400-gallon sump capacity meets SPCC, and EPA Container Storage Regulation, 40 CFR 264.175.**



Inner polyethylene supports feature a dense pattern of vertical ribs which provide superior strength. Rated at 16,000 lbs. UDL capacity, the Ultra-IBC Spill Pallet will provide years of service under rigorous conditions.



Part#	Description	Dimensions in. (mm)	Usable Grating Surface in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1057	IBC Without Drain	58.75 x 58.75 x 33 (1,492 x 1,492 x 838)	52 x 52 (1,321 x 1,321)	16,000 (7,257)	400 (1,514)	444.0 (202.0)
1058	IBC With Drain	58.75 x 58.75 x 33 (1,492 x 1,492 x 838)	52 x 52 (1,321 x 1,321)	16,000 (7,257)	400 (1,514)	444.0 (202.0)

Ultra-Modular IBC Spill Pallet®



Meet EPA regulations with low-cost spill containment for multiple IBC tanks

- + Indoor and Outdoor Models available for 2, 3, 4 or 5 tanks.
- + 100% polyethylene construction — eliminates the potential for rust and corrosion.
- + Each IBC tank sits on a low-profile spill pallet with a containment capacity of 75 gallons — Expansion Tanks provide 65 gallons of additional capacity.
- + “Flow-through” bulkhead fittings connect spill pallets and Expansion Tanks together, allowing spills to be channeled throughout the containment system — containment capacity is thereby “borrowed” from adjacent spill pallets and Expansion Tanks.
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.
- + Outdoor models help meet Stormwater Management Regulations — NPDES, 40 CFR 122.26 (1999).



1126



3-Tank Outdoor Model: 355 Gallon Capacity (Part# 1166)



5-Drum Model (Part# 1128)

Outdoor Model Features

- + Unique “roll top” enclosures and swing-out doors allow convenient loading and unloading of IBC tanks.
- + Compartments are lockable for secure storage.
- + Optional Extender Kits (Part# 9658) provide for the addition of another compartment. (1 tank per Extender Kit).

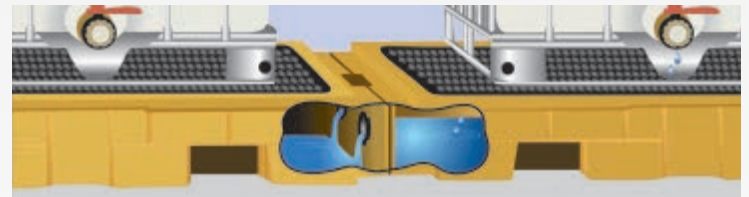


Illustration of how flow-through bulkhead fittings work

Part#	Description	Pallets qty. incl.	Exp. Tanks qty. incl.	Dimensions in. (mm)	Weight Capacity lbs. (kg) UDL per Pallet	Containment Capacity gal. (L)	Weight lbs. (kg)
1125	2-Tank Model	(2)	(2)	186 x 62 x 8.75 (4,724 x 1,575 x 222)	9,000 (4,083)	280 (1,060)	310.0 (140.6)
1126	3-Tank Model	(3)	(2)	248 x 62 x 8.75 (6,299 x 1,575 x 222)	9,000 (4,083)	355 (1,344)	435.0 (197.3)
1127	4-Tank Model	(4)	(1)	279 x 62 x 8.75 (7,087 x 1,575 x 222)	9,000 (4,083)	365 (1,382)	531.0 (240.9)
1128	5-Tank Model	(5)	(0)	310 x 62 x 8.75 (7,874 x 1,575 x 222)	9,000 (4,083)	375 (1,419)	625.0 (283.5)
9630	Spill Pallet Only	—	—	62 x 62 x 8.75 (1,575 x 1,575 x 222)	9,000 (4,083)	75 (284)	140.0 (63.5)
1165	2-Tank Model (Outdoor Model)	(2)	(2)	126 x 93 x 79 (3,201 x 2,363 x 2,007)	9,000 (4,083)	280 (1,060)	881.0 (399.6)
1166	3-Tank Model (Outdoor Model)	(3)	(2)	188 x 93 x 79 (4,776 x 2,363 x 2,007)	9,000 (4,083)	355 (1,344)	1,258.0 (570.6)
1167	4-Tank Model (Outdoor Model)	(4)	(1)	250 x 93 x 79 (6,350 x 2,363 x 2,007)	9,000 (4,083)	365 (1,382)	1,603.0 (727.1)
1168	5-Tank Model (Outdoor Model)	(5)	(0)	312 x 62 x 79 (7,925 x 1,575 x 2,007)	9,000 (4,083)	375 (1,419)	1,948.0 (883.6)
9658	Extender Kit (Outdoor Model)	—	—	64 x 62 x 79 (1,626 x 1,575 x 2,007)	9,000 (4,083)	75 (284)	375.0 (170.1)
1118	REQUIRED Assembly Kit	—	—	9 x 9 x 6 (229 x 229 x 152)	-	-	2.0 (0.9)
1124	(Option) Expansion Tank Only	—	—	61 x 31 x 12.50 (1,550 x 788 x 318)	-	65 (247)	30.0 (13.6)
1117	(Option) 1.25" Bulkhead Fittings (2)	—	—	3 x 3 x 3 (76 x 76 x 76)	-	-	2.0 (0.9)

Ultra-Twin IBC Spill Pallet®



Save money - store two IBC tanks side-by-side

- + Use for intermediate bulk containers (IBCs), drums, or other large vessels (all materials stored must be chemically compatible).
- + Heavy-duty construction can handle up to 8,000 lbs. per side (UDL).
- + Available with optional bucket shelf for either or both sides - catches small leaks or spills during dispensing.
- + Grates are easily removed for quick clean-up.
- + **Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175 Spill Containment Regulations.**



1142

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1140	Without Drain	124.5 x 61.6 x 22 (3,162.3 x 1,565.4 x 558.8)	8,000 (3,628.7)	535 (2,025.2)	353 (160.1)
1144	With Drain	124.5 x 61.6 x 22 (3,162.3 x 1,565.4 x 558.8)	8,000 (3,628.7)	535 (2,025.2)	353 (160.1)
1141	Without Drain, 1 Bucket Shelf (Right)	124.5 x 61.6 x 22 (3,162.3 x 1,565.4 x 558.8)	8,000 (3,628.7)	535 (2,025.2)	361 (163.7)
1145	With Drain, 1 Bucket Shelf (Right)	124.5 x 61.6 x 22 (3,162.3 x 1,565.4 x 558.8)	8,000 (3,628.7)	535 (2,025.2)	361 (163.7)
1142	Without Drain, 1 Bucket Shelf (Left)	124.5 x 61.6 x 22 (3,162.3 x 1,565.4 x 558.8)	8,000 (3,628.7)	535 (2,025.2)	361 (163.7)
1146	With Drain, 1 Bucket Shelf (Left)	124.5 x 61.6 x 22 (3,162.3 x 1,565.4 x 558.8)	8,000 (3,628.7)	535 (2,025.2)	361 (163.7)
1143	Without Drain, 2 Bucket Shelves	124.5 x 61.6 x 22 (3,162.3 x 1,565.4 x 558.8)	8,000 (3,628.7)	535 (2,025.2)	373 (169.2)
1147	With Drain, 2 Bucket Shelves	124.5 x 61.6 x 22 (3,162.3 x 1,565.4 x 558.8)	8,000 (3,628.7)	535 (2,025.2)	373 (169.2)

Ultra-IBC Spill Pallet Steel Model®



Store IBCs and other large containers of flammable liquids safely on steel pallets

- + Spill pallets provide secondary containment for intermediate bulk containers (IBCs), tanks, totes and other large containers.
- + Excellent for storage of chemicals, hazardous materials and flammable liquids.
- + Heavy-duty, 14-gauge galvanized steel construction provides years of service and excellent chemical resistance - will not melt or deform from extreme heat or fire.
- + 100% leak-free tested
- + Removable grating for easy clean-up and maintenance.
- + Forkliftable from all sides for easy handling and transport
- + **Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175 Spill Containment Regulations.**



Heavy-duty, 14-gauge galvanized steel construction provides years of service and excellent chemical resistance.

1184

Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1184	Steel IBC Spill Pallet	58 x 58 x 35 (1,448 x 1,448 x 889)	5,650 (2,563)	370 (1,400)	375.0 (170.0)

Ultra-Twin IBC Spill Pallet® Steel Model SPCC

Dual containment system provides outstanding protection for IBCs

- + Spill pallets provide secondary containment for intermediate bulk containers (IBCs), tanks, totes and other large containers.
- + Excellent for storage of chemicals, hazardous materials, and flammable liquids.
- + Heavy-duty, 14-gauge galvanized steel construction provides years of service and excellent chemical resistance - will not melt or deform from extreme heat or fire.
- + 100% leak-free tested.
- + Removable, two-piece grating for easy clean-up and maintenance.
- + Forkliftable from all sides for easy handling and transport.
- + **Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175 Spill Containment Regulations.**



Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1183	Steel Model	103.8 x 51.1 x 26.8 (2,636.5 x 1,298 x 683)	10,375 (4,706)	370 (1,400.6)	466.0 (212.0)

Ultra-IBC Hard Top® SPCC BMP SWPPP MADE IN USA 5 YEAR WARRANTY



Comply with regulations while storing IBC tanks outdoors

- + Upper roll-top door and lower swing-out doors combine to allow easy and convenient access to IBC.
- + Large storage area (52" x 52" x 61") accommodates most IBCs, totes and tanks.
- + Low-profile (26" height), 365-gallon containment sump allows safe material handling and dispensing.
- + Forkliftable, lockable, all-polyethylene design will not rust or corrode.
- + **Helps meet Stormwater Management Regulations — NPDES, 40 CFR 122.26 (1999).**
- + **Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.**



1162

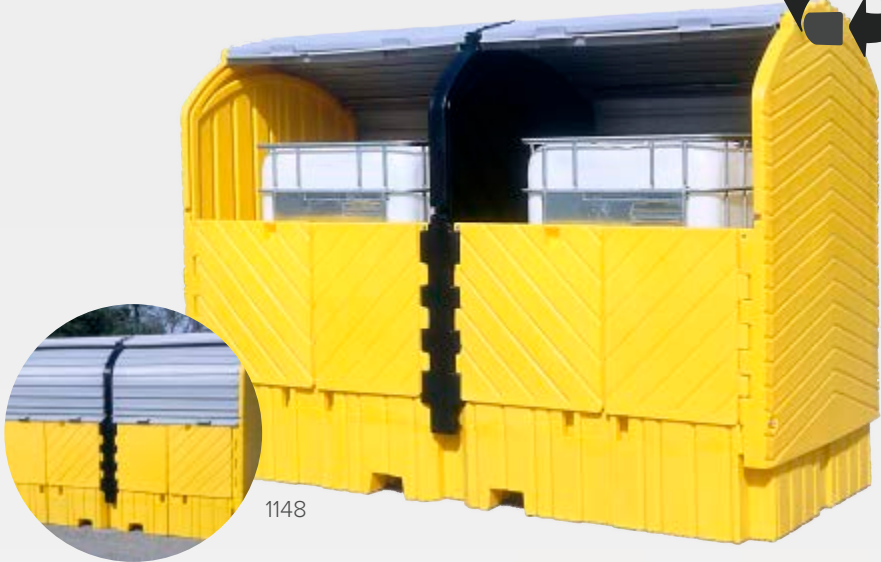
Part#	Description	Dimensions in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Cap. gal. (L)	Weight lbs. (kg)
1162	IBC Hard Top Without Drain	64.50 x 62 x 96 (1,639 x 1,575 x 2,439)	8,500 (3,856)	365 (1,382)	525.0 (239.0)
1161	IBC Hard Top With Drain	64.50 x 62 x 96 (1,639 x 1,575 x 2,439)	8,500 (3,856)	365 (1,382)	525.0 (239.0)

Ultra-Twin IBC Hard Top®



Outdoor storage for two IBC tanks

- + Unique, lockable, dual closure allows quick access to tanks.
- + Roll-top covers can be easily lifted for routine visual inspection.
- + Swing-out doors provide safety and convenience for loading/unloading tanks.
- + Large storage area (52" x 52" x 61") accommodates most IBCs, totes and tanks. (All materials stored must be chemically compatible.)
- + Meets Stormwater, SPCC and, EPA Container Storage Regulation 40 CFR 264.175.



Part#	Description	Dimensions in. (mm)	Weight Capacity lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1148	Twin IBC Hard Top Without Drain	128 x 67 x 96 (3,251 x 1,702 x 2,438)	8,000 (3,629) UDL/side	535 (2,025)	1,067.0 (484.0)
1149	Twin IBC Hard Top With Drain	128 x 67 x 96 (3,251 x 1,702 x 2,438)	8,000 (3,629) UDL/side	535 (2,025)	1,067.0 (484.0)
1160	Bucket Shelf	19.50 x 16 x 14.50 (495 x 406 x 368)	—	—	10.0 (5.0)

Ultra-IBC Hard Top® Steel Model



Safely store tanks of flammable material outdoors and comply with regulations

- + Storage and spill containment for one IBC (intermediate bulk container), tank or tote.
- + Lockable door provides secure storage and prevents theft and unauthorized access.
- + Heavy-duty steel construction (14 ga. painted sump, 16 ga. galvanized top) provides years of service.
- + 100% leak-free tested.
- + Meets Stormwater, SPCC and, EPA Container Storage Regulation 40 CFR 264.175.



Part#	Description	Dimensions in. (mm)	Weight Capacity UDL lbs. (kg)	Containment Cap. gal. (L)	Weight lbs. (kg)
1185	Steel IBC Hard Top	76 x 78 x 96 (1,930 x 1,981 x 2,438) Door: 52 (1,321) x 50 (1,266)	5,640 (2,558)	370 (1,400)	775 (351.5)

Ultra-Twin IBC Hard Top® Steel Model



Outdoor storage of flammable liquids for two IBC tanks

- + Storage and spill containment for one or two IBCs (intermediate bulk containers), tanks or totes.
- + Lockable doors provide secure storage and prevent theft and unauthorized access.
- + Heavy-duty steel construction (14 ga. painted sump, 16 ga. galvanized top) provides years of service.
- + 100% leak-free tested.
- + **Meets Stormwater, SPCC and, EPA Container Storage Regulation 40 CFR 264.175.**



1186
IBC tank not included

Part#	Description	Dimensions in. (mm)	Weight Capacity lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1186	Steel IBC Hard Top Twin	123 x 66 x 73 (3,134 x 1,687 x 1,864)	12,250 (5,556)	370 (1,400)	1,088 (493.5)

Ultra-Containment Sump®



Rigid secondary containment for fuel tanks

- + Eliminate costly spills while safely storing fuels, oils and other hazardous liquids.
- + Rugged, all-polyethylene construction will not rust or corrode.
- + Optional 3/4" drain fitting available.
- + Two inch drain also available for 1,000 gallon sumps.
- + Use with optional Ultra-Self Bailer for outdoor containment — Self Bailer allows clean stormwater to passively drain from sump while capturing hydrocarbons. (see page 44)
- + **Meets Stormwater, SPCC, and EPA Container Storage Regulation 40 CFR 264.175.**



2823

Part#	Description	Top Outside Dims x H in. (mm)	Inside Bottom Dimensions in. (mm)	Containment Cap. gal. (L)	Weight lbs. (kg)
2800	275 Sump Without Drain	85 x 44 x 29 (2,159 x 1,118 x 737)	71 x 31 (1,803 x 788)	360 (1,363)	82.0 (37.0)
2801	275 Sump With 3/4" Drain	85 x 44 x 29 (2,159 x 1,118 x 737)	71 x 31 (1,803 x 788)	360 (1,363)	82.0 (37.0)
2823	550 Sump Without Drain	90 x 61 x 32.75 (2,286 x 1,549 x 832)	75 x 47.75 (1,905 x 1,213)	605 (2,291)	108.0 (49.0)
2820	550 Sump With 3/4" Drain	90 x 61 x 32.75 (2,286 x 1,549 x 832)	75 x 47.75 (1,905 x 1,213)	605 (2,291)	108.0 (49.0)
2830	1000 Sump Without Drain	149 x 64 x 33 (3,785 x 1,626 x 838)	138 x 52 (3,505 x 1,321)	1,100 (4,164)	244.0 (111.0)
2831	1000 Sump With 3/4" Drain	149 x 64 x 33 (3,785 x 1,626 x 838)	138 x 52 (3,505 x 1,321)	1,100 (4,164)	244.0 (111.0)
2832	1000 Sump With 2" Drain	149 x 64 x 33 (3,785 x 1,626 x 838)	138 x 52 (3,505 x 1,321)	1,100 (4,164)	244.0 (111.0)
2810	Optional Pullover Cover for 275 Sump				

Option: Ultra-Self Bailer available for all WITH 3/4" DRAIN models (see page 44)

Ultra-Containment Wall® M2

SPCC

LEED

MADE IN
USA

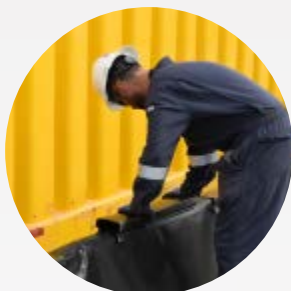
VIDEO
ONLINE

Modular, hard-walled system provides long-term, high-capacity spill containment

- + Modular wall sections and corners can be easily assembled to form almost any size/shape spill containment area needed.
- + Heavy-duty, 30 mil, textured polyethylene liner provides rugged, impermeable barrier to capture leaks and spills.
- + Creates large, semi-permanent containment areas. Provides much more gallon capacity than shorter walled containment systems.
- + Versatile system can be easily disassembled for reuse at future sites.
- + Made in the USA. Stock/warehousing: Texas.
- + **Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175.**



Connecting walls/
corners is quick
and easy.



Large clips (included)
hold the liner in
place. Excess liner
can be trimmed if
desired.



Walls nest for
cost-effective
shipping

Part#	Wall Height & Description	Dimensions in. (mm)	Weight lbs. (kg)
8896	1 ft. (0.3 m) - Straight Section	Assembled: 81.25 x 18 x 12 (2,064 x 457 x 305)	34.0 (15.4)
8897	1 ft. (0.3 m) - Corner Section	36.8 x 36.8 x 12 (934 x 934 x 305)	12.0 (5.4)
8880	2 ft. (0.6 m) - Straight Section	Assembled: 81.25 x 24 x 24 (2,064 x 610 x 610)	65.0 (29.5)
8881	2 ft. (0.6 m) - Corner Section	36.8 x 19 x 24 (934 x 484 x 610)	19.0 (8.6)
8883	3 ft. (0.9 m) - Straight Section	Assembled: 81.25 x 24 x 36 (2,064 x 610 x 914)	76.0 (34.5)
8884	3 ft. (0.9 m) - Corner Section	36.8 x 19 x 36 (934 x 484 x 914)	25.0 (11.3)
8770	30 mil Textured Polyethylene Liner	Varies	1.25 (0.57)/sq. yd.

Complete Systems:

Part#	System	Included	Dimensions ft. (m)	Weight lbs. (kg)
8898	1' System	20 Walls, 4 Corners	14.8 x 55.7 x 1 (4.5 x 17 x 0.3)	3,007.5 (1,364.2)
8882	2' System	20 Walls, 4 Corners	14.5 x 55.3 x 2 (4.4 x 16.9 x 0.6)	728.0 (330.0)
8885	3' System	20 Walls, 4 Corners	14.5 x 55.3 x 3 (4.4 x 16.9 x 0.9)	1,376.0 (624.0)

Ultra-Containment Berm® Modular Model (Gorilla Berm)

Versatile spill containment that can be reused and easily modified

SPCC

LEED

MADE IN
USA

VIDEO
ONLINE

- + Modular construction allows containment areas of any size to be configured.
- + Polymer-coated foam support blocks (6' lengths) provide structure to sidewalls - can be driven over repeatedly without damage.
- + Standard material is a 22 oz., anti-skid, coated vinyl fabric.
- + Triangular-shaped, polymer-coated foam support blocks (72"L x 16"W x 6"H) are used with rebar (not included) to provide sidewall structure.
- + Molded-in channels in top of foam blocks hold rebar - secures material in place.
- + EPA 40 CFR 264.175 Containment of Containers Containing Free Liquid.
- + SPCC - Spill Prevention, Control and Countermeasure Act



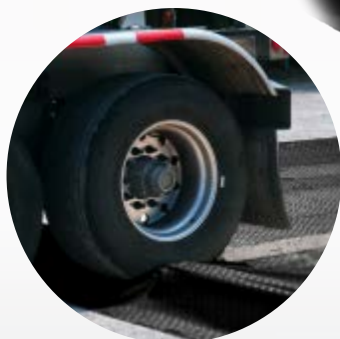
Part#	Inside Dimensions ft. (m) Wall Height: 6 in. (152 mm)	Number of Straight Modular Walls (4 Corners Included)	Containment Capacity gal (L)	Weight lbs. (kg)
8740	7 x 13 (2.1 x 4.0)	6	366 (1,385)	190 (86.2)
8741	13 x 13 (4.0 x 4.0)	8	665 (2,517)	246 (111.6)
8742	13 x 25 (4.0 x 7.6)	12	1,263 (4,781)	359 (162.8)
8743	13 x 31 (4.0 x 9.4)	14	1,563 (5,917)	415 (188.2)
8744	13 x 43 (4.0 x 13.1)	18	2,161 (8,180)	523 (237.2)
8745	13 x 55 (4.0 x 16.8)	22	2,759 (10,444)	640 (290.3)
8746	13 x 61 (4.0 x 18.6)	24	3,059 (11,580)	695 (315.2)
8747	25 x 55 (7.6 x 16.8)	26	5,243 (19,847)	838 (380.1)
8748	31 x 55 (9.4 x 16.8)	28	6,485 (24,548)	935 (424.1)
8749	55 x 55 (16.8 x 16.8)	36	11,452 (43,351)	1028 (466.3)

Rebar not included - 1" diameter recommended



Corner
block

Modular side
walls are easily
placed into any
configuration
during setup.



True drive-in/drive-out capability.
No manual set-up or take down
of sidewalls required once Berm
has been deployed.

Rebar (not included) fits
securely into channels
built into sidewall supports
- keeps liner in place.



Ultra-Containment Berm® Foam Wall Model



Low-profile design is perfect for equipment maintenance and portable drum containment

- + Capture nuisance leaks and spills from vehicles, oily equipment, tanks and drums.
- + Low, 4" sidewall contains spills – keeps plant floors and soil free from contamination. (2" and 6" wall height also available)
- + Available in PVC (22 oz.), Copolymer 2000™ (28 oz.) and other rugged, chemical resistant materials.
- + No set-up required - simply unfold for quick deployment. Folded units require minimal storage space.
- + Meets SPCC and EPA Container Storage Regulations 40 CFR 264.175.
- + Custom sizes and sidewall height available.



8464

Copolymer 2000™ Part#	PVC 22 oz. Part#	Inside Dims ft. (m) Wall Height: 4 in. (102 mm)	Containment Capacity gal. (L)	Copolymer 2000™ Weight lbs. (kg)	PVC 22 oz. Weight lbs. (kg)
8568	8465	3 x 3 (0.9 x 0.9)	22 (83)	20.0 (9.7)	20.0 (9.7)
8569	8466	4 x 4 (1.2 x 1.2)	40 (151)	22.0 (10.0)	11 (5.0)
8570	8460	4 x 6 (1.2 x 1.8)	59 (223)	27.0 (12.0)	35.0 (15.9)
8571	8461	8 x 8 (2.4 x 2.4)	159 (602)	45.0 (20.0)	45.0 (20.4)
8572	8470	10 x 10 (3.0 x 3.0)	249 (943)	61.0 (28.0)	51.0 (23.0)
8573	8471	10 x 20 (3.0 x 6.1)	498 (1,885)	101.0 (46.0)	83.0 (38.0)
8574	8472	10 x 30 (3.0 x 9.1)	748 (2,832)	137.0 (62.0)	118.0 (54.0)
8575	8473	10 x 40 (3.0 x 12.2)	997 (3,774)	177.0 (80.0)	150.0 (68.0)
8576	8474	10 x 50 (3.0 x 15.2)	1,246 (4,717)	217.0 (98.0)	182.0 (83.0)
8577	8475	12 x 12 (3.7 x 3.7)	359 (1,359)	82.0 (37.0)	63.0 (29.0)
8578	8462	12 x 16 (3.7 x 4.9)	478 (1,809)	97.0 (44.0)	74.0 (33.5)
8579	8476	12 x 20 (3.7 x 6.1)	598 (2,264)	116.0 (53.0)	88.0 (40.0)
8580	8477	12 x 30 (3.7 x 9.1)	897 (3,396)	159.0 (72.0)	120.0 (54.0)
8581	8463	12 x 35 (3.7 x 10.7)	1,047 (3,963)	184.0 (84.0)	138.0 (62.5)
8582	8478	12 x 40 (3.7 x 12.2)	1,196 (4,527)	203.0 (92.0)	152.0 (69.0)
8583	8464	12 x 50 (3.7 x 15.2)	1,496 (5,663)	249.0 (113.0)	187.0 (85.0)
8584	8479	12 x 60 (3.7 x 18.3)	1,795 (6,795)	293.0 (133.0)	219.0 (99.0)
8585	8480	12 x 72 (3.7 x 22.0)	2,154 (8,154)	348.0 (158.0)	260.0 (118.0)
8586	8481	15 x 15 (4.6 x 4.6)	561 (2,124)	104.0 (47.0)	86.0 (39.0)
8588	8483	15 x 30 (4.6 x 9.1)	1,122 (4,247)	182.0 (83.0)	148.0 (67.0)
8589	8484	15 x 40 (4.6 x 12.2)	1,496 (5,663)	232.0 (105.0)	189.0 (86.0)
8590	8485	15 x 50 (4.6 x 15.2)	1,870 (7,079)	281.0 (128.0)	230.0 (104.0)
8591	8486	15 x 66 (4.6 x 20.1)	2,468 (9,342)	362.0 (164.0)	295.0 (134.0)

8670 - All-In-One option (Includes pre-attached Ground Tarp and Track Belts) See website

Options: Ground Tarps, Track Belts, Pullover Covers, Self Bailer (pg. 44), Hose Stand (pg. 43)



12' x 50' rolled up



8465



Foam side walls temporarily compress when driven over.

Ultra-Containment Berm®

Foam Wall Model - Light Duty RPE



A versatile spill containment berm for leaks, drips and spills

- + Fast, hassle-free spill containment for drums, IBCs, and equipment.
- + Low-profile, four-inch foam sidewalls compress under wheels and tires for easy drive-in/drive-out access.
- + No tools, no assembly—simply unfold and it's ready to protect.
- + Built tough yet easy to handle, with textured 30-mil reinforced polyethylene that delivers superior durability and chemical resistance.
- + Integrated handles make moving, positioning, and redeploying quick and effortless.



Part#	Dimensions ft. (m)	Containment Capacity gal. (L)	Weight lbs. (kg)
7909	12 x 12 (3.7 x 3.7)	359 (1359)	49.0 (22.2)
7910	12 x 25 (3.7 x 7.6)	748 (2831)	88.0 (39.9)
7911	12 x 35 (3.7 x 10.7)	1,047 (3,963)	118.0 (53.5)
7912	12 x 50 (3.7 x 15.2)	1,496 (5,663)	180.0 (81.7)
7918	Custom	Varies	Varies



Ultra-Containment Berm®

Foam Wall Plus



Versatile spill containment berm uses replaceable foam supports to minimize service and maintenance time

- + Flexible containment berm uses foam supports for sidewall structure - allows for true "drive-in/drive-out" applications.
- + Removable supports are quickly and easily replaced if necessary - eliminates maintenance downtime.
- + Compact when folded (with supports removed) for more effective and more economical shipping and storage.
- + Heavy-duty materials withstand harsh conditions and chemical exposure.
- + Built-in handles help with transport and placement.
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.
- + Custom sizes available.



Foam supports for sidewall structure are quickly and easily replaced.

Part#	Inside Dimensions ft. (m) Wall Height: 12 in. (305 mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8959	10 x 10 x 0.3 (3 x 3 x 0.1)	249 (943)	65 (29)
8963	12 x 20 x 0.3 (3.7 x 6.1 x 0.1)	598 (2,263)	220 (100)
8965	12 x 50 x 0.3 (3.7 x 15.2 x 0.1)	1,496 (5,663)	250 (113)

Ultra-Containment Berm® Foam Wall XC Model



Versatile spill containment berm designed for use in extreme cold

- + Capture nuisance leaks and spills from vehicles, oily equipment, tanks and drums.
- + Material of construction: 22 oz. (31 mil) EVA - Designed specifically for use in extreme cold temperatures.
- + Soft foam sidewall compresses for convenient loading and off-loading.
- + No set-up required - simply unfold for quick deployment. Folded units require minimal storage space.
- + Built-in handles (18" long, polyester) help with transport, placement and storage.



Part#	Inside Dimensions ft. (m)	Containment Capacity gal (L)	Weight lbs. (kg)
8980	2 x 2 (.6 x .6)	9 (34)	6.0 (2.7)
8981	2 x 4 (.6 x 1.2)	19 (72)	8.0 (3.6)
8982	3 x 3 (.9 x .9)	22 (83)	8.0 (3.6)
8983	4 x 4 (1.22 x 1.22)	39 (147.63)	11 (5.0)
8984	4 x 6 (1.22 x 1.83)	59 (223.34)	15 (6.80)
8985	5 x 5 (1.52 x 1.52)	62 (234.70)	15 (6.80)
8986	6 x 6 (1.83 x 1.83)	89 (337.0)	19 (8.62)



Ultra-Containment Berm® Mini Foam Wall Model



Quick and convenient spill containment for vehicles, equipment and containers

- + Foldable mini berms (duck ponds) are compact and easy to store but deploy in a moment's notice to respond to a spill.
- + Foam sidewalls (6"H) provide support but can be driven over/stepped on for easier equipment/vehicle placement.
- + Heavy-duty 22 oz. PVC construction provides excellent chemical compatibility.



Part#	Material of Construction	Inside Dimensions ft. (m) Wall Height: 6 in. (152 mm) Wall Thickness: 2 in. (51 mm)	Containment Capacity gal (L)	Weight lbs. (kg)
8850	22 oz. PVC	2 x 2 (0.6 x 0.6)	15 (57)	3.0 (1.5)
8845	22 oz. PVC	3 x 3 (0.9 x 0.9)	33 (125)	5.0 (2.27)
8852	22 oz. PVC	4 x 4 (1.2 x 1.2)	60 (227)	7.0 (3.0)
8854	22 oz. PVC	4 x 6 (1.2 x 1.8)	75 (284)	9.0 (4.0)
8846	22 oz. PVC	5 x 5 (1.5 x 1.5)	93.5 (354)	9.0 (4.1)
8847	22 oz. PVC	6 x 6 (1.8 x 1.8)	135 (509)	12.0 (5.44)



Ultra-Containment Berm® Stake Wall Model



Portable spill containment for drums, frac 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.

- + No set-up required.
- + Standard material of construction is Copolymer 2000™ (28 oz.). Other rugged, chemical resistant materials available.
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.
- + Additional standard and custom sizes available.



8208



8210

Part#	Inside Dimensions ft. (m) Wall Height: 12 in. (305 mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8208	4 x 6 (1.2 x 1.8)	179 (678)	38.0 (17.0)
8209	6 x 6 (1.8 x 1.8)	269 (1,018)	49.0 (22.0)
8210	10 x 10 (3.0 x 3.0)	748 (2,831)	92.0 (42.0)
8211	15 x 50 (4.6 x 15.2)	5,610 (21,234)	383.0 (174.0)
8212	15 x 66 (4.6 x 20.1)	7,405 (28,028)	490.0 (222.0)
8670 - All-In-One option (Includes pre-attached Ground Tarp and Track Belts) See website			
Options: Ground Tarps, Track Belts, Pullover Covers, Self Bailer (pg.44), Hose Stand (pg. 43)			

Ultra-Containment Berm® Ultimate Model



Unique, “living hinge” design allows hands-free drive in/drive out — no need to manually raise or lower the endwalls

- + Entry and exit walls are supported every 12” with a patented “living hinge”.
- + Once a vehicle has entered or exited, the walls automatically spring back to their vertical position.
- + Both long sidewalls are held upright by PVC sidewall assemblies. Simply swivel the feet to lower the sidewalls for storage or transport to another location.
- + Drive-in/drive-out endwalls teamed up with collapsible sidewalls offer the ultimate combination — “Hands Free” convenience and an affordable design!
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.
- + Custom sizes available.



Part#	Inside Dimensions ft. (m) Wall Height: 12 in. (305 mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8500	4 x 6 (1.2 x 1.8)	179 (677)	72.0 (32.7)
8501	10 x 10 (3.0 x 3.0)	748 (2,831)	176.0 (79.8)
8502	12 x 26 (3.7 x 7.9)	2,333 (8,831)	189.0 (85.7)
8509	12 x 36 (3.7 x 11)	3,231 (12,230)	283.0 (128.4)
8505	12 x 60 (3.7 x 18.3)	5,385 (20,384)	297.0 (134.5)
8508	14 x 54 (4.3 x 16.5)	5,655 (21,406)	368.0 (166.9)
8510	14 x 56 (4.3 x 17.1)	5,864 (22,197)	408.0 (185.1)
8506	15 x 50 (4.6 x 15.2)	5,610 (21,236)	326.0 (147.9)
8507	15 x 66 (4.6 x 20.1)	7,405 (28,031)	405.0 (183.7)

8670 - All-In-One option (Includes pre-attached Ground Tarp and Track Belts) See website
Options: Ground Tarps, Track Belts, Pullover Covers, Self Bailer (pg.44), Hose Stand (pg. 43)



Ultra-Containment Berm® Collapsible Wall Model

Economical design sets up quickly — provides secure containment

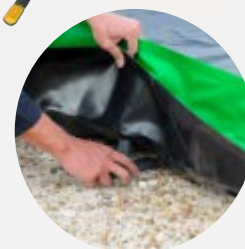
- + The Collapsible Wall Model Containment Berm features rugged PVC sidewall assemblies for sidewall support. Simply swivel the “feet” of the PVC supports to lower or raise the sidewalls in just seconds!
- + Economical containment for drums, frac tanks, IBCs and many other containers.
- + Standard material of construction is Copolymer 2000™ (28 oz.). Other rugged, chemical resistant materials available.
- + **Meets SPCC and EPA Container Storage Regulations 40 CFR 264.175.**
- + **Custom sizes available.**



Simply swivel the “feet” of the PVC supports to lower the sidewall. Vehicles and equipment can then roll over the top of the collapsed wall for convenient entry and exit.

Part#	Inside Dimensions ft. (m)	Containment Capacity gal (L)	Weight lbs. (kg)
8405	4 x 6 (1.2 x 1.8)	179 (677.6)	43.0 (19.5)
8403	6 x 6 (1.8 x 1.8)	269 (1,018.3)	46.0 (20.9)
8400	10 x 10 (3.0 x 3.0)	748 (2,831.5)	70.0 (31.8)
8550	10 x 20 (3.0 x 6.0)	1,496 (5,663)	96.0 (43.5)

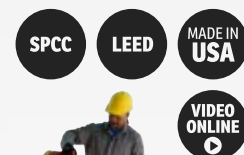
Other sizes available.



Ultra-Containment Berm® Compact Model

Compact design folds into a tight package - minimal space required to store onboard trucks and hazmat response vehicles

- + Compact, lightweight, portable design – no inflation required.
- + Standard material of construction is Copolymer 2000™ (28 oz.). Other rugged, chemical resistant materials available.
- + Sidewalls lower quickly to allow drive in/drive out.
- + **Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.**
- + **Additional standard and custom sizes available.**



8611

Patents: See www.ultratechpatents.com

Part#	Inside Dimensions ft. (m) Wall Height: 12 in. (305 mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8609	4 x 6 (1.2 x 1.8)	179 (678)	34 (15.4)
8610	6 x 6 (1.8 x 1.8)	269 (1,018)	39 (17.7)
8611	10 x 10 (3.0 x 3.0)	748 (2,831)	72 (32.7)
8612	12 x 60 (3.7 x 18.3)	5,385 (20,384)	335 (152)
8613	15 x 50 (4.6 x 15.2)	5,610 (21,234)	317 (143.8)
8614	15 x 66 (4.6 x 20.1)	7,405 (28,028)	404 (183.3)
8670	All-In-One option (Includes pre-attached Ground Tarp and Track Belts) See website		

Options: Ground Tarps, Track Belts, Pullover Covers, Self Bailer (pg.44), Hose Stand (pg. 43)



Sidewall struts are easily inserted and removed from their sleeves.

Once sidewalls are lowered, vehicles and heavy equipment can drive in or out.

Ultra-Containment Berm® Economy PE Model

SPCC

MADE IN
USA

Lightweight and economical L-bracket berm design provides secure spill containment

- + L-shaped brackets provide sturdy sidewall support.
- + 12" sidewall contains spills in drilling and fracking locations.
- + Compact when folded (with brackets removed) for more effective and more economical shipping and storage.
- + Two-color (black/yellow) material makes tears and punctures easier to identify - simply look for the opposite color.
- + Excellent chemical compatibility, including many acids (Hydrochloric Acid, Sulfuric Acid, and others).
- + Other standard sizes available.
- + Helps meet SPCC and EPA Container Storage Regulation 40 CFR 264.175 Spill Containment Regulations.



Part#	Inside Dimensions ft. (m)	Containment Capacity gal. (L)	Weight lbs. (kg)
8240	6 x 6 (1.9 x 1.9)	269 (1,018)	21.0 (9.5)
8241	10 x 10 (3.05 x 3.05)	748 (2,831)	25.0 (11.3)
8242	12 x 12 (3.65 x 3.65)	1,077 (4,077)	29.0 (13.1)
8243	12 x 25 (3.65 x 7.62)	2,244 (8,494)	60.0 (27.4)
8244	10 x 50 (3.65 x 15.24)	3,740 (14,157)	81.0 (36.7)
8245	12 x 50 (3.65 x 15.24)	4,488 (16,989)	88.0 (39.9)

Protect Your Investment

Depending on the size of the Ultra-Containment Berm, you can potentially spend thousands of dollars. All of UltraTech products, including the Berms are the highest quality available and we stand behind them. But when you're driving a truck that weighs tens of thousands of pounds in and out on a daily basis, even the toughest material can be put to the test. That's where ground tarps and track belts come in. These relatively inexpensive options can be purchased for any size Berm and will help to insure that your Ultra-Containment Berm is protected and lasts a long time.

Ground Tarps go underneath the Berm and are typically 1 to 4 feet larger than the Berm itself. They are made from an 18.5 oz/sq. yd. polyester blended PVC. By placing the Ground Tarp down before you deploy your Ultra-Containment Berm, you can prevent punctures, tears, and rips from rocks or debris that may be underneath the Berm's floor.

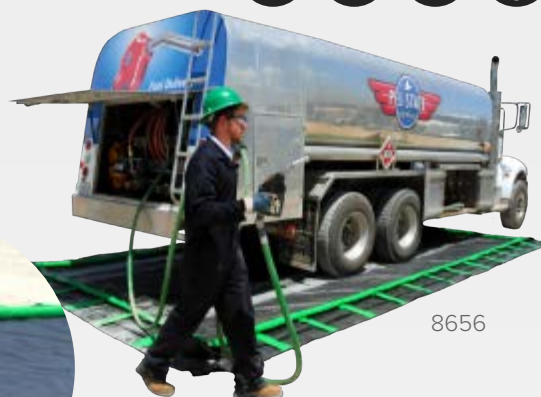
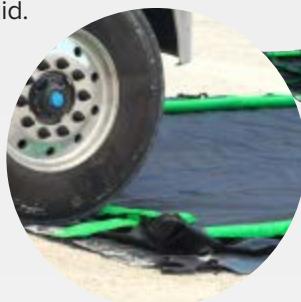
The Ground Tarp Plus serves the same purpose as the standard Ground Tarp but is more tear and puncture resistant. Find out more on page 44.

Track Belts are 30" wide sections of material that lie inside the Containment Berm and act as a "buffer" between a vehicle's tires and the Berm. Track Belts come in pairs and will typically run the length of the Berm's usable space. Some customers prefer to get a few extra feet on each end so they can also cover the end walls. The polyester blended PVC layer provides low stretch and good tear resistance. The heavy-duty PVC compound offers excellent oil/hydrocarbon resistance as well as good wear characteristics.

Ultra-Containment Berm® Rapid-Rise Model

Sidewalls stay lowered and out of the way until they are needed

- + Sidewalls remain down during normal operations, loading and unloading — minimizing trip hazards.
- + Vehicles and equipment can drive in and out from any angle, with no sidewall set-up or take-down required.
- + In the case of a spill, the foam ring around the top perimeter of the Containment Berm rises with the level of spilled liquid.
- + Available in PVC (22 oz.), Copolymer 2000™ (28 oz.) and other rugged, chemical resistant materials.
- + Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.
- + Custom sizes available.



SPCC

LEED

MADE IN USA

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Part#	Inside Dims ft. (m) Wall Height: 12 in. (305 mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8654	4 x 6 (1.2 x 1.8)	179 (678)	24.0 (11.0)
8630	6 x 6 (1.8 x 1.8)	269 (1,018)	30.0 (14.0)
8631	10 x 10 (3.0 x 3.0)	748 (2,831)	57 (25.9)
8655	12 x 12 (3.7 x 3.7)	1,077 (4,077)	66.0 (30.0)
8656	12 x 26 (3.7 x 7.9)	2,333 (8,831)	118.0 (54.0)
8632	12 x 30 (3.7 x 9.1)	2,692 (10,190)	210 (95.3)

Ultra-Containment Berm® Economy Model

Economical design offers cost savings and secure containment

- + L-shaped aluminum brackets provide sturdy sidewall support.
- + Easy assembly – Brackets are quickly and easily inserted into sleeves.
- + Standard material of construction is Copolymer 2000™ (28 oz.).
- + Meets SPCC and EPA Container Storage Regulations 40 CFR 264.175.
- + Custom sizes and other construction materials available.



SPCC

LEED

MADE IN USA

VIDEO ONLINE

Part#	Inside Dims ft. (m) Wall Height: 12 in. (305 mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8250	4 x 6 (1.2 x 1.8)	179 (678)	21.0 (9.5)
8251	6 x 6 (1.8 x 1.8)	269 (1,018)	26.0 (12.0)
8252	10 x 10 (3 x 3)	748 (2,831)	52.0 (23.5)
8253	12 x 60 (3.7 x 18.3)	5,385 (20,384)	268.0 (121.5)
8254	15 x 50 (4.6 x 15.2)	5,610 (21,234)	259.0 (117.5)
8255	15 x 66 (4.6 x 20.1)	7,405 (28,028)	334.0 (151.5)

Ultra-Pellet Berm® Foam Wall Model



Weighted Containment Berm stays in place in windy conditions

The Ultra-Pellet Berm is designed to capture and contain plastic pellets. Its rugged PVC construction ensures long service life, while the large, 6-inch diameter drain keeps pellets in the berm and allows rainwater to pass through quickly. Included weights help keep the Pellet Berm in place, even in windy conditions.

- + Heavy-duty 40 oz. PVC construction provides long-lasting durability
- + Large 6-inch diameter drain allows rainwater to drain quickly while retaining pellets
- + Weighted sleeves in the base help keep the unit in place
- + Folds for compact storage and features built-in carrying handles for easy transport



Part#	Description	Dimensions in. (mm)	Weight lbs. (kg)
8857	40 oz PVC- Black	39 x 34 x 5 (990 x 863 x 127)	7.0 (3.2)

Ultra-Hose Stand®



Keep hoses off berm sidewalls – reduce damage and maintain full capacity

- + Keeps hoses off of berm sidewalls – helps maintain structural integrity and capacity of Containment Berm.
- + Versatile units can be used completely inside or outside of the berm or straddling the berm with the sidewall running through the opening in the side support.
- + Cutout in top of unit can handle up to 6 1/2" hoses — keeps hoses secure.



Part#	Description	Dimensions in. (mm)	Material	Weight lbs. (kg)
8369	Ultra-Hose Stand	16.25 x 9.25 x 23.25 (413 x 235 x 591)	Polyurea	5.5 (2.5)

Ultra-Berm Repair Kit®

Make quick, quality repairs in the field and keep Containment Berms in service even longer

- + Repair kit contains everything needed to make most repairs
- + Includes: (1) Tool Box, (1) Heat Gun - 110 volt, (1) Hand Roller, (4) replacement handles, (50) each of the following: 2" round patches, 4" round patches, 4"x12" patches
- + Available for XR5, Copolymer-2000, 18, 22 or 40 oz PVC



Part#	Description	Dimensions in. (mm)	Weight lbs. (kg)
8389	Berm Repair Kit	24 x 12 x 8 (610 x 305 x 203)	25.0 (11.5)

Ultra-Ground Tarp Plus®

Additional layer of protection helps prevent punctures and tears in Containment Berms

- + Use under Ultra-Containment Berms to provide protection from punctures, tears and abrasion from rocky/rough surfaces.
- + Polypropylene composite consists of three barrier films sandwiched by two layers of needle-punched geotextile with heat-fused surfaces.
- + Offers 3X more tear resistance and 5X more puncture resistance than standard 30-mil HDPE liners.
- + Absorbs nuisance leaks, drips and spills on contact, and embedded barrier films keep all spills from reaching the ground.
- + Recyclable to reduce waste.
- + Won't stretch or crack like HDPE.



Part#	Description	Dimensions ft (m)	Approx. Weight lbs. (kg)
8492	Standard Cut Size	12 x 22 (3.6 x 6.7)	54.0 (25.0)
8493	Standard Cut Size	12 x 32 (3.6 x 9.8)	79.0 (36.0)
8494	Standard Cut Size	12 x 52 (3.6 x 15.8)	129.0 (58.0)
8495	Standard Cut Size	12 x 62 (3.6 x 18.9)	153.0 (70.0)
8497	Full Roll	12 x 450 (3.6 x 137.0)	1,130.0 (513.0)
8496	Custom Size	-	-

Ultra-Self Bailer®



Passively filter hydrocarbons from stormwater in outdoor containment products

- + The best protection for non-monitored containment sites.
- + Helps eliminate problems associated with the collection of rainwater in outdoor containment products.
- + Simple installation — can be connected to any outdoor containment product.
- + Hydrocarbon “sheens” and modest spills are captured — clean stormwater drains through the outflow port.
- + Larger or concentrated spills activate “auto-shutoff” mechanism.
- + Manual shutoff valve can be used to secure all draining operations.



Part#	Size	Dimensions in. (mm)	Material	Flow Rate gal. (L) per hour*	Weight lbs. (kg)	Replacement Filter Part#
9935	Standard	28 L x 3.5 dia. (712 x 89)	PVC	4.8 (18)	2.0 (1.0)	9936 (Qty. 2)
9937	Large	36 L x 4.5 dia. (915 x 115)	PVC	6.6 (25)	6.0 (3.0)	9938 (Qty. 1)
9926	XL	39 L x 6.5 dia. (991 x 166)	PVC	12.7 (48)	11.0 (5.0)	9927 (Qty. 1)

* At 4" WC (Head Pressure)

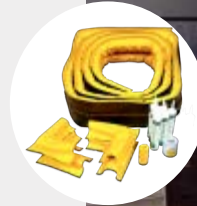
Ultra-Berm Builder®

SPCC

MADE IN
USA

Custom containment for static equipment

- + Component system provides flexibility to create a semi-permanent, high-visibility custom barrier.
- + Durable, vinyl covering resists oils, coolants and most chemicals.
- + Cut to length and secure to floor with included sealant, then seal seams with the vinyl adhesive.
- + Economical containment for leaks and spills around machinery and equipment - no need to build expensive cement or angle iron curbs.
- + High-visibility yellow color draws attention to barrier for increased safety.
- + Meets SPCC and EPA Container Storage Regulations 40 CFR 264.175.



Part#	Description	Dimensions in. (mm) unless otherwise noted	Qty/Box	Weight lbs. (kg)
8640	Full Kit, 2-inch	50' x 5.50 x 2 (15.2 m x 140 x 51)	1/box	21.0 (9.5)
8641	Straight Section, 2-inch	15' x 5.50 x 2 (4.6 m x 140 x 51)	1/box	6.0 (3.0)
8642	Corner, 2-inch	7.25 x 5.50 x 2 (184 x 140 x 51)	2/box	2.0 (1.0)
8674	Wall Section, 4-inch	60 x 7.2 x 3.6 (1,524 x 182.9 x 91.4)	2/box	6.0 (2.7)
8675	Corner, 4-inch	9.6 x 7.2 x 3.6 (243.8 x 182.9 x 91.4)	2/box	3.0 (1.4)
8676	Wall End, 4-inch	9.6 x 7.2 x 3.6 (243.8 x 182.9 x 91.4)	2/box	2.0 (0.9)
8677	Wall Section, 6-inch	60 x 9.6 x 6 (1,524 x 243.8 x 152.4)	2/box	9.0 (4.08)
8678	Corner, 6-inch	10.8 x 9.6 x 6 (274.3 x 243.8 x 152.4)	2/box	3.0 (1.4)
8679	Wall End, 6-inch	10.8 x 9.6 x 6 (274.3 x 243.8 x 152.4)	2/box	2.0 (0.9)

8644 Floor Sealant (10.3 fl. oz. tube) 8645 Vinyl Adhesive (8 oz. can)

Ultra-Berm Builder® Plus Model

SPCC

MADE IN
USA

Drive-over barrier provide heavy-duty custom containment

- + Create permanent containment on concrete, asphalt and most sealed areas.
- + Heavy-duty, 40-ounce, vinyl-coated fabric can withstand traffic from trucks, forklifts and other vehicles.
- + Open-cell foam core compresses to approximately 1/4" when driven over and springs back to shape when vehicles pass.
- + Secures to the floor with sealant (not included) and is reinforced with pre drilled aluminum mounting strips (included) and steel anchors (included).



Part#	Description	Dimensions in. (mm)	Quantity	Weight lbs. (kg)
8671	Straight Wall Section, 2-inch	150 x 5.5 x 2 (3,810 x 139.7 x 50.8)	1/box	11.50 (5.22)
8672	Corner, 2-inch	11 x 5.5 x 2 (279.4 x 139.7 x 50.8)	2/box	2.0 (0.9)
8673	Wall End, 2-inch	8 x 5.5 x 5 (203.2 x 139.7 x 127)	2/box	2.0 (0.9)
8634	Wall Section, 4-inch	144 x 6 x 3.6 (3,657.6 x 152.4 x 91.4)	1/box	14.0 (6.35)
8635	Corner, 4-inch	12 x 6 x 3.6 (304.8 x 152.4 x 91.4)	2/box	4.0 (1.81)
8636	Wall End, 4-inch	7.2 x 6 x 3.6 (182.9 x 152.4 x 91.4)	2/box	3.0 (1.36)
8637	Wall Section, 6-inch	144 x 8.4 x 6 (3,657.6 x 213.4 x 152.4)	1/box	21.0 (9.53)
8638	Corner, 6-inch	15.6 x 8.4 x 6 (396.2 x 213.4 x 152.4)	2/box	7.0 (3.18)
8639	Wall End, 6-inch	7.2 x 8.4 x 6 (182.9 x 213.4 x 152.4)	2/box	9.0 (4.08)

Ultra-Open Head Funnel®

This all-polyethylene funnel can be used on 55-gallon open-head steel or poly drums replacing the drum lid and allowing convenient drum access for pouring, collecting rags, soiled absorbents, etc. The molded base fits securely onto drum and the thumb screws quickly tighten for added security.

Hinged cover keeps dirt and unwanted materials out of your waste stream. It's also lockable for secure drum management.



MADE IN
USA

5 YEAR
WARRANTY

Ultra-Bung Access Funnel®

The Ultra-Bung Access Funnel allows access to the 3/4" drum bung. Installation of our Pop-Up Fill Gauge in the 3/4" bung allows visual monitoring of waste level in the drum and helps you plan ahead for drum removal. It also eliminates the mess caused by overfilling!

Unique zig-zag channeled surface diffuses splashing. Level surfaces allow filters, paint cans, buckets and bottles to remain upright while draining passively.

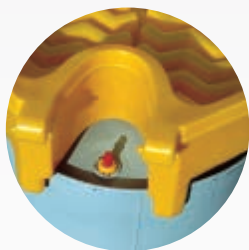


MADE IN
USA

5 YEAR
WARRANTY

Ultra-Global Funnel®

The Ultra-Global Funnel securely fits nearly every 55-gallon tighthead steel or polyethylene drum manufactured throughout the world. Its unique bottom design fits tightly on drums with varying diameters — no more wobbles or drips!



Horseshoe design feature allows installation of a Pop Up Fill Gauge (Part# 9985).



MADE IN
USA

5 YEAR
WARRANTY

Ultra- Burp Free Funnel®

The Ultra-Funnel, Burp-Free Model is for use with closed-head or tight-head drums. It screws into the drum's 2-inch bung and provides a large pouring target.

The built-in venting system allows liquids to be poured without any splashback or "burping".



0651



MADE IN
USA

5 YEAR
WARRANTY

Part#	Description	Dimensions in. (mm)	Weight lbs. (kg)
0460	Open Head Funnel - For drums 22.25" - 23.50" dia. (565 mm - 597 mm)	24.50 dia. x 11 (622 x 280)	10.0 (4.5)
0482	Bung Access Funnel	23.60 dia. x 5.50 (600 x 241)	10.0 (4.5)
0497	Global Funnel	28 dia. x 9 (711 x 229)	12.0 (5.5)
0499	Global Funnel With Hinged Cover	29 dia. x 11 (737 x 280)	17.0 (7.5)
0651	Burp-Free Funnel (Standard)	13.38 dia. x 11 (340 x 279)	6.0 (3.0)
0656	Burp-Free Funnel (Large)	22 dia. x 11.50 (559 x 292)	8.0 (3.5)
0498	Optional Snap-on Cover (for Global Funnel) · 9985 Optional Pop Up Fill Gauge		

Ultra-IBC Funnel®



Large funnel allows quick and easy pouring or draining into IBC tanks

The heavy-duty, all-polyethylene, Ultra-IBC Funnel makes “quick work” of any pouring or draining necessary for intermediate bulk containers (IBCs). The funnel locks into place and a built-in, screened drain fits directly into the top of the tote.

- + Raised ridges allow containers or other items (gloves, rags, etc.) to be placed on the funnel for passive draining.
- + Fits most caged IBCs on the market.
- + All-polyethylene construction provides excellent chemical and corrosion resistance.
- + Bottom of funnel is designed to lock into place on the IBC cage.
- + Built-in strainer helps remove contaminants from poured/drained liquid.



0648

Part#	Dimensions in. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
0648	40 x 30.5 x 5 (1,016 x 774.7 x 127)	5 (18.9)	10.0 (4.5)

Ultra-IBC Mini Funnel®



Make IBC filling faster, cleaner, and easier

- + Designed for IBCs – Built-in spout fits directly into the top opening of standard intermediate bulk containers for controlled pouring.
- + Stable cage-mounted design – Integrated slots allow the funnel to fit securely over IBC cage supports for added stability during use.
- + Hands-free bucket draining – Molded recess holds 5-gallon buckets upside down so they can passively drain into the container.
- + Reduce spills and product loss – Large funnel opening helps capture splashes and misdirected pours.
- + Durable construction – Made from 100% polyethylene for excellent chemical resistance and long service life.



Part#	Description	Dimensions in. (mm)	Material	Weight lbs. (kg)
0649	Ultra-IBC Mini Funnel, Black	27 x 16 x 8 (683 x 403 x 210)	Polyethylene	5.0 (2.3)

Ultra-Drain Seal®



Stop spills from going down the drain

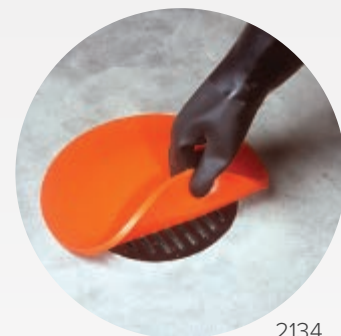
- + Reinforcing mesh is “sandwiched” between layers of polyurethane — increases durability and resistance to tearing.
- + Unique, urethane construction allows the pad to deform and seal off most drains — temporarily “seals” to any smooth surface.
- + A valuable addition to any emergency response plan, spill kit, SPCC, or stormwater management program.
- + Unlike some alternative products, BOTH sides will quickly seal drains — there is no specified “top” or “bottom.”



2130



2132



2134

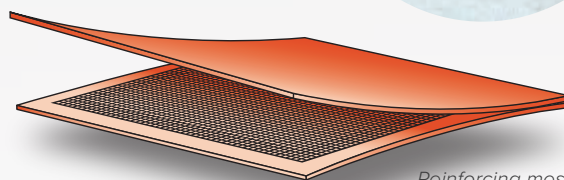
Patents: See www.ultratechpatents.com

Part#	Shape	Dimensions in. (mm)	Weight lbs. (kg)
2126	Square	18 x 18 x .38 (458 x 458 x 10)	5.0 (2.5)
2127	Square	24 x 24 x .38 (610 x 610 x 10)	8.0 (3.5)
2130	Square	36 x 36 x .38 (915 x 915 x 10)	20.0 (9.0)
2131	Square	42 x 42 x .38 (1,067 x 1,067 x 10)	23.0 (10.5)
2132	Square	48 x 48 x .38 (1,220 x 1,220 x 10)	36.0 (17.0)
2133	Square	54 x 54 x .38 (1,372 x 1,372 x 10)	41.0 (18.5)
2134	Circular	12 dia. x .38 (305 x 10)	3.0 (1.5)
2135	Circular	20 dia. x .38 (508 x 10)	6.0 (3.0)
2136	Circular	30 dia. x .38 (762 x 10)	11.0 (5.0)
2137	Circular	42 dia. x .38 (1,067 x 10)	19.0 (9.0)
2124	Rectangular	18 x 58 x .38 (458 x 1,474 x 10)	16.0 (7.0)
2125	Rectangular	36 x 58 x .38 (915 x 1,474 x 10)	26.0 (12.0)

Flexible, non-absorbing material with reinforced, tear-resistant mesh.

Resists oil, water and most aggressive chemicals, cleans with soap and water.

Note: Not intended for long-term outdoor use (more than two [2] hours), as UV exposure and/or heat for extended periods can degrade the product. For applications where extended use may be required, the Ultra-Drain Seal Plus (page 49) should be considered.



Reinforcing mesh
resists tearing.



Wall Mount

Optional Ultra-Drain Seal Wall Mount
allows quick response to any spill — just “grab and go”!

Part#	Description	Fits Drain Seal Part#	Weight lbs. (kg)
2140	Wall Mount Model	2124, 2126, 2127, 2134, 2135	4.0 (2.0)
2142	Wall Mount Model	2125, 2130, 2136	6.0 (3.0)
2143	Wall Mount Model	2131, 2132, 2137	8.0 (3.5)

Can be used for Clear Models as well.

Ultra-Drain Seal® Clear Model



Transparent drain protection allows responders to see spills are being stopped

- + Clear material provides unobstructed view of covered drains.
- + Reinforcing mesh is “sandwiched” between layers of polyurethane.
- + Unique, urethane construction allows the pad to deform and seal off most drains — temporarily “seals” to any smooth surface.
- + Helps comply with SPCC and NPDES.



Patents: See www.ultratechpatents.com

Part#	Shape	Dimensions in. (mm)	Weight lbs. (kg)
2200	Square	18 x 18 x .38 (458 x 458 x 10)	5.0 (2.5)
2201	Square	24 x 24 x .38 (610 x 610 x 10)	8.0 (3.5)
2202	Square	36 x 36 x .38 (915 x 915 x 10)	20.0 (9.0)
2203	Square	42 x 42 x .38 (1,067 x 1,067 x 10)	23.0 (10.5)
2204	Square	48 x 48 x .38 (1,220 x 1,220 x 10)	36.0 (17.0)
2205	Square	54 x 54 x .38 (1,372 x 1,372 x 10)	41.0 (18.5)
2206	Rectangular	18 x 58 x .38 (458 x 1,474 x 10)	16.0 (7.0)
2207	Rectangular	36 x 58 x .38 (914 x 1,474 x 10)	26.0 (12.0)
2208	Circular	12 dia. x .38 (305 x 305 x 10)	3.0 (1.5)
2209	Circular	20 dia. x .38 (508 dia x 10)	6.0 (3.0)
2210	Circular	30 dia. x .38 (762 dia x 10)	11.0 (5.0)
2211	Circular	42 dia. x .38 (1,067 dia x 10)	27.0 (12.0)

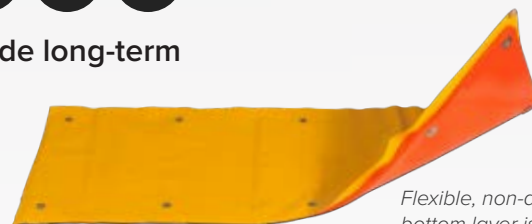


Ultra-Drain Seal Plus®



Ultra-Drain Seal Plus protects drains and can be left outside long-term

- + Urethane bottom layer keeps spills from entering drains.
- + Rugged, glass fiber reinforced polyethylene top layer (yellow) provides protection from extended UV exposure.
- + Excellent for use in parking areas, loading docks, and other areas where drains may need longer-term spill protection.
- + Helps comply with SPCC and NPDES



Flexible, non-absorbing bottom layer is reinforced with tear resistant mesh

Patents: See www.ultratechpatents.com

Part#	Shape	Dimensions in. (mm)	Weight lbs. (kg)
2166	Square	18 x 18 (458 x 458)	7.0 (3.0)
2167	Square	24 x 24 (610 x 610)	15.0 (7.0)
2160	Square	36 x 36 (915 x 915)	23.0 (10.5)
2161	Square	42 x 42 (1,067 x 1,067)	27.0 (12.0)
2162	Square	48 x 48 (1,220 x 1,220)	43.0 (19.5)
2163	Square	54 x 54 (1,372 x 1,372)	53.0 (24.0)
2174	Circular	12 dia. (305)	4.0 (2.0)
2175	Circular	20 dia. (508)	7.0 (3.0)
2176	Circular	30 dia. (762)	13.0 (6.0)
2177	Circular	42 dia. (1,067)	27.0 (12.0)
2164	Rectangular	18 x 58 (458 x 1,474)	20.0 (9.0)
2165	Rectangular	36 x 58 (915 x 1,474)	38.0 (17.0)



Ultra-Spill Berm®

SPCC

BMP

SWPPP

LEED

VIDEO
ONLINE

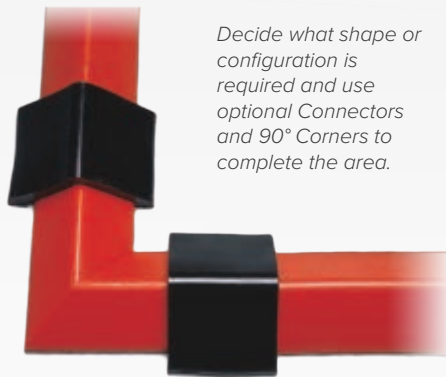
Temporary berm seals off spills from the environment, nearby drains, and doorways

- + Standard 10-foot sections can be cut to various lengths.
- + Unique, urethane material “weeps” into small cracks and crevices to seal off liquid flow.
- + Spill Berm is non-absorbing and is easily cleaned for repeated use.
- + Applications include:
 - Spill response
 - Temporary secondary containment
 - Sealing off of doorways during wash down operations
- + Flexible Ultra-Spill Berm will bend and turn to form almost any shape while temporarily “bonding” to any smooth surface.
- + Helps comply with NPDES and SPCC.



2101:
Black
Connector

2102:
90° Orange
Corner



Decide what shape or configuration is required and use optional Connectors and 90° Corners to complete the area.



Part#	Description	Dimensions	Weight lbs. (kg)
2100	Ultra-Spill Berm - Orange	10' x 4" x 2.25" (3,048 mm x 102 mm x 58 mm)	31.0 (14.0)
2101	Connector - Black	7" x 4" x 1" (177.8 mm x 101.6 mm x 25.4 mm)	2.0 (0.9)
2102	Corner - Orange	4" x 4" x 2.3" (101.6 mm x 101.6 mm x 57.2 mm)	3.0 (1.4)
2104	Carrying Case	25.5" x 25.5" x 5" (647.7 mm x 647.7 mm x 127 mm)	6 (2.7)

Ultra-Spill Berm Plus Model®

SPCC

BMP

SWPPP

LEED

MADE IN
USA

Taller spill berm helps contain or divert larger volume spills

- + Quickly divert spills away from storm drains and other environmentally-sensitive areas.
- + Flexible polyurethane construction is non-absorbent and chemical resistant
- + Easily cleans with soap and water for repeated uses.
- + Built-in connectors allow multiple 5-foot units to be quickly and easily connected.
- + Helps comply with NPDES and SPCC.

Multiple units can be connected to protect larger areas. (Two units pictured)

Part#	Dimensions in. (mm)	Weight lbs. (kg)
2054	60 x 4 x 4.5 (1,524 x 102 x 114)	16.0 (7.0)



Ultra-Spill Berm Low-Profile Model®

SPCC

BMP

SWPPP

LEED

MADE IN
USA

2052

Non-absorbing berm stops machine leaks from spreading

- + Low-profile, 1.38" tall berm contains leaks, reduces slip hazards.
- + Allows quick and easy cleanup or recycling of liquids.
- + Flexible, urethane design will bend to follow any curve or angle needed.
- + Unique, urethane material "weeps" into small cracks and crevices to seal off liquid flow.
- + Non-absorbing polyurethane is easily cleaned for repeated use.
- + Built-in connectors allow multiple units to be quickly and easily connected.
- + Helps comply with NPDES and SPCC.



Part#	Dimensions	Weight lbs. (kg)
2052	10' x 2.25" x 1.38" (3m x 58mm x 35mm)	13.0 (6.0)



Interlocking end joints help create longer lengths and are self-sealing.

Ultra-Table Top Spill Berm[®]



Capture small spills before they hit the floor!

- + Keep spills contained to the table top.
- + Non-absorbing urethane design allows easy clean up.
- + Designed for use in laboratory, research, medical, and industrial applications.



Part#	Dimensions	Weight lbs. (kg)
2051	4' x 1" x .75" (1,220mm x 25mm x 19mm)	2.0 (1.0)

Ultra-Drain Plug[®]



Urethane plugs install quickly to keep spills out of drains

- + Tapered design wedges securely into standard drains to stop any flow.
- + Eyebolts are removable, allowing installation of grating with Drain Plug in place.
- + Non-absorbing, easily cleaned for repeated use.



Part#	Description	Dimensions in. (mm)	Weight lbs. (kg)
2113	2"	Top: 2.50 dia. (64) Bottom: 1.50 dia. (38)	2.0 (1.0)
2114	3"	Top: 3.50 dia. (89) Bottom: 2.50 dia. (64)	2.0 (1.0)
2115	4"	Top: 4.50 dia. (114) Bottom: 3.50 dia. (89)	3.0 (1.5)
2117	6"	Top: 7 dia. (178) Bottom: 5 dia. (127)	6.0 (3.0)
2118	8"	Top: 9 dia. (228) Bottom: 6.50 dia. (165)	13.0 (6.0)
2119	10"	Top: 11.50 dia. (292) Bottom: 8 dia. (203)	16.0 (7.5)
2121	12"	Top: 13.50 dia. (343) Bottom: 10 dia. (254)	25.0 (11.0)
2116	3-Plug Kit*	15" x 11.50 x 6 (381 x 292 x 153)	8.0 (3.5)

Flexible polyurethane material · Resists oil, water and most aggressive chemicals · Prevents contaminants from entering drain · Non-absorbing material · Cleans with soap and water · Safety orange color



* Kit includes one each of 2", 3" and 4" Ultra-Drain Plugs and Plastic Carrying Case.

Ultra-Pop Up Pool®



Pop up pools instantly expand to capture leaks

- + Simply give them a quick shake – they instantly expand and are ready for response to any emergency.
- + Foam ring rises with level of liquid to raise sidewalls.
- + Compact folded size – stores efficiently inside spill kits; handles on optional storage bags can also be used to hang on a wall near shipping/receiving docks
- + Excellent chemical resistance.



8153

Chemical-resistant, 10 mil. polyethylene construction. Reusable after proper decontamination.

Part#	Capacity	Dimensions (Filled) in. (mm)	Weight lbs. (kg)
8022	20 gal (76 L)	Wall Height 8, Top dia. 28, Bottom dia. 35 (204, 711, 889)	3.0 (1.5)
8068	66 gal (250 L)	Wall Height 12, Top dia. 42, Bottom dia. 53 (305, 1,067, 1,347)	4.0 (2.0)
8102	100 gal (379 L)	Wall Height 12, Top dia. 53, Bottom dia. 64.5 (305, 1,347, 1,638)	5.0 (2.5)
8153	150 gal (568 L)	Wall Height 12, Top dia. 64, Bottom dia. 76 (305, 1,626, 1,930)	6.0 (3.0)
8155	Optional Cab Mount Container		

Roll and store inside the optional Ultra-Cab Mount Container, which can be bolted to the back side of a truck cab.



Ultra-Pop Up Pool Plus®



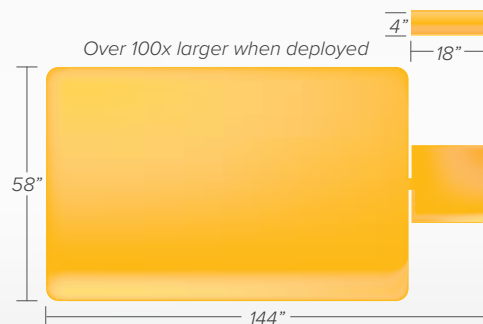
Spill response pool folds into compact package until needed - quickly opens and bladder unfurls to capture large spills

Ultra-Pop Up Pool Plus is available in 150, 66, and 20 gallon sizes. Simply unfold the Pool and open the Bladder Compartment — the Bladder will automatically expand/unfurl as the liquid level in the pool rises.

- + Compact folded size — stores efficiently inside spill kits, under/behind seats, or in tool boxes.
- + Opens and is ready to respond in seconds - minimizes spillage and exposure of hazardous material to the environment.
- + Excellent chemical resistance, including diesel fuel, antifreeze, acids, caustics, and corrosives.
- + Excellent for response to damaged saddle tanks and cross-over lines, hazmat spills, leaking containers, machinery, and piping.



Part#	Capacity gal. (L)	Shipping Dimensions in. (mm)	Deployed Dimensions in. (mm)	Weight lbs. (kg)
8010	20 (75)	4 x 4 x 18 (102 x 102 x 458)	18 x 58 x 5 (458 x 1,474 x 127)	2.0 (1.0)
8012	66 (250)	4 x 4 x 18 (102 x 102 x 458)	60 x 58 x 5 (1,524 x 1,474 x 127)	2.5 (1.5)
8016	150 (565)	4 x 4 x 18 (102 x 102 x 458)	144 x 58 x 5 (3,658 x 1,474 x 127)	4.0 (2.0)



#1 RATED MICROBE
FORMULA IN RECENT
BP - LOUISIANA STATE
UNIVERSITY TESTING

Ultra-Archaea®



Ultra-Archaea®
Safe, Versatile, Proven Bioremediation

Naturally occurring archaea help bioremediate oil spills and other contaminated areas

Supercharging Mother Nature

What is the best way to clean up oil spills after they occur? Nature has this down to a science. Wherever there is a natural oil seepage on the earth, nature has placed oil-degrading microorganisms into that environment. Nature is able to clean up after itself, but it takes time. It's a slow, natural healing process — nature's own pollution control. The problem is that mankind now puts far more hydrocarbon pollution into the environment than nature can quickly remove. UltraTech has a 100% natural way of speeding up nature. By adding Ultra-Archaea to a contaminated environment, we can speed up the rate of natural degradation and help the bio-remediation process occur in days and weeks rather than months or years.

Where do they come from?

Ultra-Archaea are an archaea-based consortium of over one hundred different species of archaea that are cultivated from rugged environments such as undersea vents or sites where there is volcanic activity. They are then bred and naturally enhanced in sea water and ammonia using sweet Texas crude oil as their only food source.

100% Natural

The result is 100% natural, hardy and fast-acting microbes that have an affinity for oil and other hydrocarbons, as well as organic waste. This specific consortium of microbes (Ultra-Archaea) has not been genetically altered or engineered. These naturally occurring microbes have been on the EPA National Contingency List since its inception. Unlike bacteria, archaea will not become pathogenic.

How do they work?

Ultra-Archaea will digest hydrocarbon molecules and break them down into harmless byproducts of water, carbon dioxide and lipids (a natural, soluble fatty material that is food for fish and plants). The more complex the hydrocarbon, the longer this process may take (for example, kerosene and diesel will be consumed more quickly than motor oil). This naturally occurring process is supercharged by adding these specific archaea to any oil spill or contaminated area (see list of known applications in the table below). It infuses 5 to 90 billion archaea per gram into an oil spill, greasy catch basin, oil/water separator, etc. and within hours these archaea have reproduced from billions per gram to trillions. With water, oxygen and an organic food source (such as oil) these microbes will form vast colonies and digest and remediate oil on land and on water, as well as grease traps, septic tanks, storm drains and almost any other area where contaminants are present.

What happens to them when they are "done"?

After approximately ninety days or when the microbes have been deprived of water, oxygen, or a food source, the microbe colony will begin to naturally die off, allowing the indigenous microbes to return to pre-contamination levels.

What else do I need to know?

Ultra-Archaea products should be stored and applied between 40°F and 110°F. Temperatures outside that range may cause the microbes to become ineffective. Ultra-Archaea should not be exposed to radiation. Ultra-Archaea should only be used in applications where the pH is between 5.0 and 8.5.



Test samples: Container on left shows untreated oil and water. Container on right was treated with Ultra-Archaea and shows that only lipids were left after the bio-remediation took place. The dark material in the bottom of the container is the clay carrier.

Archaea are not just for oil spills. Here are some other known applications:

- WWTP* — Industrial (refineries, pulp mills, chemical plants, steel mills, textile plants)
- WWTP — Municipal (collection systems, food processing)
- Plumbing Maintenance — sinks, grease traps
- Spill Control
- Septic Tanks
- Odor Control
- Bioremediation — soil, water, stormwater
- Agriculture/Aquaculture — eliminating ammonia, stormwater
- Oily Water — oil/water separators, containment sumps, lagoons

* WWTP — Waste Water Treatment Plant
Patents: See www.ultratechpatents.com

Ultra-Archaea® Shaker

- + Ultra-Archaea are housed in a bentonite clay powder that provides the slightly moist environment needed for them to live.
- + Two sizes of shakers available for application on smaller spills or contained areas.
- + Resealable/waterproof containers keep archaea dry/dormant until they are needed.



NOTE: All Ultra-Archaea products are stamped with an expiration date and have a typical shelf life of approximately 5 years.

Ultra-Archaea® Water Soluble Packet

- + 4 oz. water soluble packets can be thrown into oil/water separators, catch basins, grease traps, and other areas to facilitate oil and grease removal.
- + Small size, big results – no measuring, scooping, or spreading. Simply place the entire packet into the area that needs to be cleaned. The water soluble packet will dissolve and allow the Ultra-Archaea to spread throughout the area.



Ultra-Archaea® Bulk Bag

- + Bulk bags (25 lbs.) are available for large spills, open water applications, or frequent use areas.
- + Keep on hand for refilling Shakers or other smaller containers, or for large, unexpected spills.

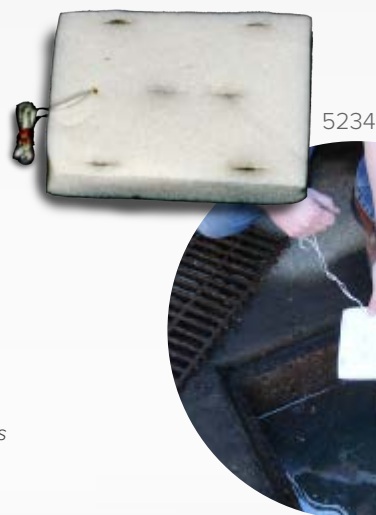
Patents: See www.ultratechpatents.com

Part#	Description	Weight lbs. (kg)
5238	Shaker 6 oz. (171 g)	0.5 (0.2)
5239	Shaker 28 oz. (794 g)	2.0 (1.0)
5232	Water Soluble Packets (4 oz./113 g), 6-Pack	1.0 (0.5)
5233	Bulk Bag, 25 lbs. (11 kg)	25.0 (11.5)

Ultra-Archaea® Boom

Floating booms keep microbes on the water's surface... right where the oil is

- + Specially-treated polyethylene foam used in Ultra-Archaea Booms allows it to float on the water's surface while also absorbing oil.
- + Archaea tablets are inserted into slits in the foam sleeves — extended water contact causes the tablets to slowly dissolve, releasing the archaea into the water.
- + Booms can be dropped in or tied off in catch basins (lanyards included), oil/water separators, or other areas where oily water can collect.



Patents: See www.ultratechpatents.com

Part#	Qty.	Dimensions in. (mm)	Weight lbs. (kg)
5234	6-pack	6 x 4 x 1 (152 x 102 x 25)	2.0 (1.0)

NOTE: All Ultra-Archaea products are stamped with an expiration date and have a typical shelf life of approximately 5 years.

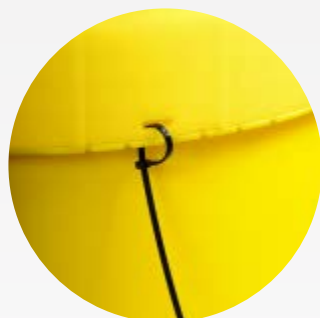
It is important to be aware Ultra-Archaea may not be the answer or 100% effective in every application. Consult with UltraTech's technical team to determine if your needs can be met with Ultra-Archaea.

Ultra-Overpack®



Screw top Ultra-Overpacks offer the highest UN and DOT certifications available

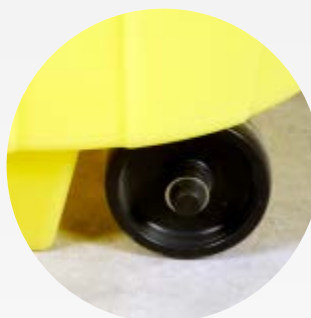
- + Complies with UN Packaging Group 1 (X-Rating) and are certified for use as DOT Salvage Drums, 49 CFR 173.3 (c). Visit SpillContainment.com for more regulatory information.
- + Highest performing poly overpacks on the market.
- + Excellent chemical resistance, including acids, caustics, and corrosives.
- + Convenient, “no-tools required” closures are perfect for clean-up and spill response activities.
- + Nestable design and low tare weight allow convenient storage and reduced transportation costs.



20 & 30 gallon units have built-in slots — Use with zip ties for added tamper resistance.



Lid can be tightened using built-in slots. Molded-in foothold provides additional leverage point. (20 & 30 gallon units)



The Wheeled Model has built-in wheels — eliminates the need for a separate dolly or other means of transport.



The Recycled Model has the added benefit of eco-friendly, recycled content.

Ultra-Overpacks Are Independently Certified For:

LAND	United Nations (UN) Transport of Dangerous Goods
SEA	International Maritime Organization (IMO); International Maritime Dangerous Goods Code (IMDG) Annex I-Section 8
AIR	International Civil Aviation Organization (ICAO); Technical Instructions for the Safe Transport of Dangerous Goods by Air, Part 7, Chapter 4
AIR	International Air Transport Association (IATA); Dangerous Goods Regulations, Section 10.3

Part#	Description	Capacity gal. (L)	Top Outside Dia. in. (mm)	Bottom Outside Dia. in. (mm)	Outside Height in. (mm)	UN Marking	Weight lbs. (kg)
0580	95-Gallon	95 (360)	32.25 (820)	25.50 (648)	41.25 (1,049)	1H2/X345/S/**/USA/M5904	47.0 (21.5)
0584	95-Gallon Wheeled	95 (360)	32.25 (820)	25.50 (648)	48.50 (1,232)	1H2/X345/S/**/USA/M5904	58.0 (26.0)
0570	95-Gallon Recycled	95 (360)	32.25 (820)	25.50 (648)	41.25 (1,049)	1H2/Y345/S/**/USA/M5904	47.0 (21.5)
0582	65-Gallon	65 (247)	29 (737)	21 (533)	36.25 (921)	1H2/X228/S/**/USA/M5904	40.0 (18.0)
0585	30-Gallon	30 (113.5)	22.90 (581)	18 (457)	30.10 (765)	1H2/X100/S/**/USA/+AA8744	15.0 (7.0)
0587	20-Gallon	20 (76)	21.75 (552)	17.75 (451)	19.25 (489)	1H2/X66/S/**/USA/+AA8744	12.0 (5.5)

Ultra-Flood Stopper®

Sandless sandbags protect property against floods, leaks, and other liquid emergencies

- + Easy-to-use and transport - bags and tubes weigh approximately one pound each before being activated with fresh water.
- + Quick acting - In minutes, the bag/tube fills to capacity, ready to prevent floods and leakage from causing damage.
- + Engineered consistency - designed and built to maintain a consistent shape throughout the bag or tube.
- + The Ultra-Flood Stoppers use a method for assuring the complete distribution of the water absorbing polymer granules, when activated.
- + Safe, non-toxic, and can typically be disposed of at local landfill.



Bags that start at less than one pound, are activated and increase to thirty pounds in just minutes! (Six bags pictured)

Part#	Description	Dimensions per Bag Prior to Activating in. (mm)	Weight per Unactivated Bag lbs (kg)	Weight per Activated Bag lbs (kg)
5430	Ultra-Flood Stopper® Bags 6-Pack	12 x 24 x .5 (305 x 610 x 13)	Approx. 0.6 (.27)	Approx. 30.0 (13.6)
5435	Ultra-Flood Stopper® Tube, 5 ft. 2-Pack	8 x 60 x .5 (203 x 1,524 x 13)	Approx. 0.6 (.27)	Approx. 20.0 (9.07)
5437	Ultra-Flood Stopper® Tube, 10 ft. 1-Pack	8 x 120 x .5 (203 x 3,048 x 13)	Approx. 1.2 (.54)	Approx. 40.0 (18.14)

Bulk packaging available upon request.

Ultra-Drain Guard®

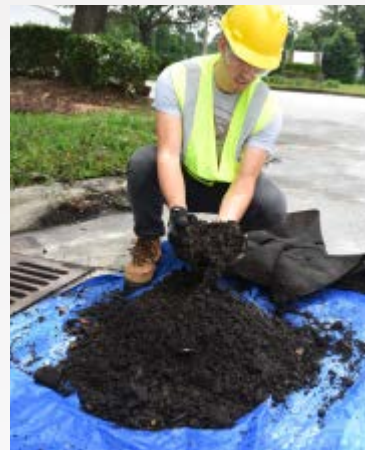
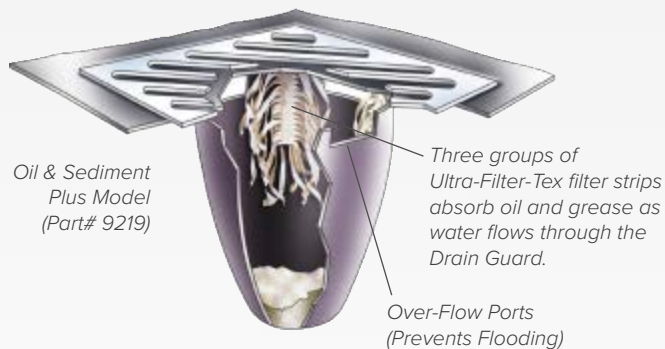


Keep sediment and other pollutants from entering the water system

- + This simple, yet specifically designed and engineered geotextile fabric catch basin insert can be installed in most drains. The heavy-duty material removes contaminants like litter, sand, and oil from stormwater flow.
- + Installation is quick and easy - Simply raise the grate, place the Ultra-Drain Guard over the opening and carefully lower the grate back into place, pinching the fabric in place to keep the unit secure.
- + Oil & Sediment Model — Removes hydrocarbons, dirt, sand and other contaminants.
- + Oil & Sediment Plus Model — The addition of Ultra-Filter-Tex filter strips increases oil and grease absorption.
- + Trash & Debris Model — Designed specifically to catch larger items and floatables such as leaves, cigarette butts and paper goods.
- + Exceeds 80% sediment removal efficiency.
- + Designed for practical use in industrial facilities, construction sites, parking lots, and “drive-up” retail facilities.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.



9217



Actual contents of a 2-month Drain Guard test.



Grate Lifter Part# 9234



Grate Hook - Part# 9235
Retainers - Part# 9237 or 9238

Custom Sizes Available

Patents: See www.ultratechpatents.com

Part#	Description	Dimensions in. (mm)	Performance	Weight per unit lbs. (kg)
9217	Oil & Sediment Model (1-Pack)	48 x 36 x 18 (1,220 x 915 x 458)	Up to .87 gallons (3.5 L) of oil and up to 40 lbs. (18 kg) of sediment	1.0 (0.5)
9218	Oil & Sediment Model (10-Pack)	48 x 36 x 18 (1,220 x 915 x 458)	Up to .87 gallons (3.5 L) of oil and up to 40 lbs. (18 kg) of sediment	1.0 (0.5)
9356	Oil & Sediment Model 60" x 60" (1-Pack)	60 x 60 x 18 (1,524 x 1,524 x 458)	Up to 1.55 gallons (6 L) of oil and up to 40 lbs. (18 kg) of sediment	2.0 (1.0)
9219	Oil & Sediment Plus Model (1-Pack)	48 x 36 x 18 (1,220 x 915 x 458)	Up to 1.38 gallons (5 L) of oil and up to 40 lbs. (18 kg) of sediment	2.0 (1.0)
9220	Oil & Sediment Plus Model (10-Pack)	48 x 36 x 18 (1,220 x 915 x 458)	Up to 1.38 gallons (5 L) of oil and up to 40 lbs. (18 kg) of sediment	2.0 (1.0)
9358	Oil & Sediment Plus Model 60" x 60" (1-Pack)	60 x 60 x 18 (1,524 x 1,524 x 458)	Up to 2.06 gallons (8 L) of oil and up to 40 lbs. (18 kg) of sediment	3.0 (1.5)
9227	Trash & Debris Model (1-Pack)	48 x 36 x 18 (1,220 x 915 x 458)	1 cu. ft. (28 L) (before reaching bypass ports)	1.0 (0.5)
9229	Trash & Debris Model (10-Pack)	48 x 36 x 18 (1,220 x 915 x 458)	1 cu. ft. (28 L) (before reaching bypass ports)	1.0 (0.5)

Options: **9234** Grate Lifter · **9235** Grate Hook · **9237** or **9238** Retainers

Additional Drain Guard Models available. Visit stormwaterproducts.com for the full offering.

Ultra-Drain Guard® Reusable Model

BMP

SWPPP

LEED

Capture sediment and debris from stormwater runoff

- + Manufactured with durable/ hi-vis polypropylene fabric.
- + Designed with a large containment area for construction runoff - easily cleaned and reused.
- + Easy removal with backhoe, forklift, or other equipment.
- + Custom sizes available.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.

Part#	Style	Dimensions in. (mm)	Weight lbs. (kg)
9341	Standard Catch Basin	24 x 24 (610 x 610)	1.0 (0.5)
9340	Standard Catch Basin	24 x 36 (610 x 915)	1.0 (0.5)
9342	Standard Catch Basin	24 x 48 (610 x 1,220)	2.0 (1.0)
9332	Curb-Style	24 x 24 (610 x 610)	3.0 (1.5)
9330	Curb-Style	24 x 36 (610 x 915)	3.0 (1.5)



Ultra-Drain Guard® Reusable Model, Low-Capacity

NEW
PRODUCT

BMP

SWPPP

LEED

- + Woven, high-visibility polypropylene construction - built tough.
- + Shallow, 24 inch, depth is ideal for areas with less sediment loading and/or less rainfall.
- + Captures sand, dirt, silt & sediment - stops pollutants before they enter the storm system.
- + Built-in overflow ports - allows controlled water flow during heavy rain to help prevent flooding.
- + Heavy-duty lifting straps - makes installation and removal fast and manageable.
- + Fits standard street drains and combination drains (closed-cell foam inserts included).
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.



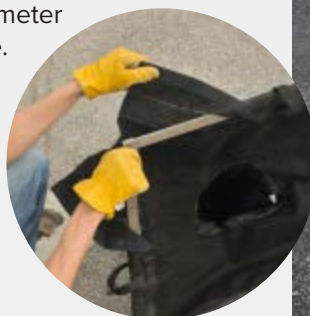
Part#	Dimensions ft. (m)	Capacity gal. (L)	Weight lbs. (kg)
8940	2 x 2 x 2 (0.6 x 0.6 x 0.6)	359 (1,359)	1.0 (0.45)
8941	2 x 3 x 2 (0.6 x 0.9 x 0.6)	748 (2,831)	2.0 (0.91)
8942	2 x 4 x 2 (0.6 x 1.2 x 0.6)	1,047 (3,963)	2.0 (0.91)
8943	3 x 4 x 2 (0.9 x 1.2 x 0.6)	1,496 (5,663)	3.0 (1.4)

Ultra-Drain Guard® Adjustable Frame Model



Drain Guard stays in place even with grate removed

- + Adjustable catch basin insert quickly re-sizes to fit almost any storm drain – no trimming of excess fabric required.
- + Steel frame adjusts and keeps Drain Guard in place – preventing it from falling into the basin even when the grate is lifted.
- + Heavy-duty hook-and-loop fasteners around the perimeter of the Drain Guard skirt keeps it secured to the frame.
- + Quick and clean installation – no measuring or trimming required.
- + Steel frame can be reused - Replacement Filter Fabric available and is quickly and easily installed.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.

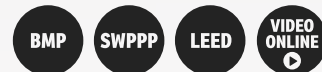


Patents: See www.ultratechpatents.com

Part#	Qty.	Min Dimensions/Unit in (mm)	Max Dimensions/Unit in (mm)	Performance/Unit	Weight/Unit lbs. (kg)
8930	1-Pack	16 x 20 x 18 (406 x 660 x 458)	26 x 32 x 18 (813 x 508 x 458)	Up to .5 gallons (1.9 L) of oil and up to 40 lbs. (18 kg) of sediment	7.0 (3.0)
8931	10-Pack	16 x 20 x 18 (406 x 660 x 458)	26 x 32 x 18 (813 x 508 x 458)	Up to .5 gallons (1.9 L) of oil and up to 40 lbs. (18 kg) of sediment	7.0 (3.0)
8932	Optional Replacement Filter Fabric, 10-Pack				

Ultra-Drain Guard® Heavy Metal Model

Remove heavy metal runoff water at the storm drain



- + Specialized catch basin insert has “quilted” sections sewn into the body of the unit where stormwater flows through.
- + A custom blend of heavy metal removal media is contained in each section (pouch).
- + A non-permeable, PVC skirt at the top of the unit funnels all water to the lower portion of the Ultra-Drain Guard where it is forced to move through the media before it can move on into the storm drain.
- + This BMP removes hydrocarbons, heavy metals, sediment, and other organics from stormwater and industrial runoff.
- + Filterable metals: Rubidium, Lithium, Potassium, Caesium, Ammonium, Sodium, Calcium, Silver, Cadmium, Lead, Zinc, Barium, Strontium, Copper, Mercury, Magnesium, Iron, Cobalt, Aluminum, Chromium.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) when used as Best Management Practice in Storm Water Pollution Prevention Plans.



Six pounds of heavy metal removal media is contained in the lower portion of the Drain Guard.

Patents: See www.ultratechpatents.com

Part#	Dimensions in (mm)	Flow Rate GPM (LPM)	Sediment Cap. lbs. (kg)	Oil Cap. gal. (L)	Metal Cap. grams	Weight lbs. (kg)
9397	48 x 36 x 18 (1,219 x 914 x 457)	275 (1,040)	30 (13.5)	0.23 (0.87)	190	5 (2.3)
9398	60 x 60 x 18 (1524 x 1524 x 457)	275 (1,040)	30 (13.6)	0.23 (0.87)	190	6 (2.72)

Ultra-Drain Guard® Economy Frame Model

Contain oil, sediment, trash and other contaminants and prevent them from entering the stormwater system



- + Metal frame quickly adjusts to fit most drains - keeps the Drain Guard in place, even when grating is removed.
- + Removes up to 0.5 gallons of hydrocarbons as well as dirt, sand, and other contaminants.
- + Adjustable catch basin insert quickly re-sizes to fit almost any storm drain – no trimming of excess fabric required.
- + Quick and clean installation – no measuring or trimming required.



Part#	Qty.	Min Dimensions/Unit in (mm)	Max Dimensions/Unit in (mm)	Performance/Unit	Weight/Unit lbs. (kg)
8935	1-Pack	16 x 20 x 18 (406 x 508 x 457)	28 x 36 x 18 (711 x 914 x 457)	Up to 0.5 gal (1.9 L) of oil and up to 40 lbs. (18 kg) of Sediment	2.6 (1.2)
8936	10-Pack	16 x 20 x 18 (406 x 508 x 457)	28 x 36 x 18 (711 x 914 x 457)	Up to 0.5 gal (1.9 L) of oil and up to 40 lbs. (18 kg) of Sediment	26 (11.8)

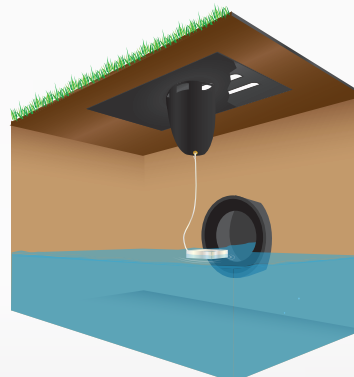
Also available for round drains. See website for details.

Ultra-Drain Guard® Archaea Boom Model



Capture pollutants above the drain, clean and bioremediate below the drain

- + Dual component product includes Drain Guard to capture pollutants entering drain and an Archaea Boom to clean up the inside of the catch basin.
- + Drain Guard captures dirt, sediment, oil, grease and other pollutants and stops them from entering the water system.
- + The Ultra-Archaea Boom includes a 4' tether and is tied to a grommet in the bottom of the Drain Guard. The Boom floats on the water and oil eating Archaea are released to consume any hydrocarbons present. (See page 54 for more information on Ultra-Archaea)
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.



Patents: See www.ultratechpatents.com

Part#	Drain Guard Dimensions in (mm)	Archaea Boom Dimensions in (mm)	Weight lbs. (kg)
9800	48 x 36 x 18 (1,220 x 915 x 458)	6 x 4 x 1 (152 x 102 x 25)	2.0 (1.0)

Ultra-Drain Guard® High Capacity Model

BMP

SWPPP

LEED

High capacity catch basin insert captures large amounts of sediment and oil

- + Catch basin insert is quickly and easily installed — uses grating and retainer bars (must be purchased separately) to secure in place.
- + Heavy-duty, needle-punched geotextile material absorbs oil, grease, and other hydrocarbons — captures up to 300 lbs. of sediment, dirt, and debris.
- + Large, 3" wide, polyester handling straps help in removal of full units. The use of backhoes, forklifts, or other equipment is recommended for removal of units with large amounts of silt, dirt, and sediment.
- + 60" x 60" skirt fits almost any drain (up to 54" x 54"). Excess material can be trimmed if desired.
- + Helps comply with NPDES, 40 CFR 122.26 (1999).



Part#	Skirt Dimensions in (mm)	Collection Area Dimensions in (mm)	Weight lbs. (kg)	Performance	Flow Rate
9393	60 x 60 (1,524 x 1,524)	24 dia. x 35 Deep (610 x 889)	2.0 (1.0)	Up to 1.9 gallons (7 L) of oil and 300 lbs. (136 kg)	1,000 GPM
9238	Ultra-Drain Guard Retainers - Coated steel retainers hold Drain Guard in place whether grating is removed or installed. Adjusts to fit drains 36"–62" (915 mm x 1,575 mm) Set of 2				

Ultra-Grate Topper®

BMP

SWPPP

LEED

NEW
PRODUCT

Fast Catch Basin Protection with Built-In Overflow Control

- + Designed for catch basin grates — Straps directly onto grate openings for quick installation.
- + High-flow filtration fabric — Durable woven polypropylene allows large volumes of water to pass through while helping trap sediment and debris.
- + Integrated overflow port — Center overflow opening allows water to bypass the filter during excessive rainfall events.



Part#	Description	Dimensions in. (mm)	Flow Rate	Weight lbs. (kg)
1462	Ultra-Grate Topper, 24" x 24"	24 x 24 x 2 (610 x 610 x 51)	250 GPM	2.0 (1.0)
1463	DISCONTINUED	DISCONTINUED		
1464	Ultra-Grate Topper, 24" x 48"	24 x 48 x 2 (610 x 1219 x 51)	250 GPM	2.5 (1.1)
1466	Ultra-Grate Topper, 36" x 36"	36 x 36 x 2 (914 x 914 x 51)	250 GPM	2.0 (1.0)

Additional standard sizes available

Ultra-Pellet Trap®

BMP

SWPPP

LEED

Capture microplastics and other pollutants before they enter the water ways

The Ultra-Pellet Trap is engineered to filter microplastics (“nurdles”) and other stormwater waste before it becomes a problem in the water system.

- + Easy installation: simply raise the grate, place the Ultra-Pellet Trap over the opening, and carefully lower the grate back in place. As a final step, pinch the fabric in place to keep it secure.
- + Designed specifically to catch larger items and floatables like microplastics, leaves, cigarette butts, paper goods, and more.
- + Helps comply with Operation Clean Sweep and other “zero plastic resin loss” programs.



Part#	Quantity	Dimensions in (mm)	Capacity cu. ft. (L)
9227	1	48 x 36 x 18 (1,219.2 x 914.4 x 457.2)	1 cu. ft. (28 L)
9229	10	48 x 36 x 18 (1,219.2 x 914.4 x 457.2)	1 cu. ft. (28 L)

Ultra-Inlet Guard Plus®

BMP

SWPPP

LEED



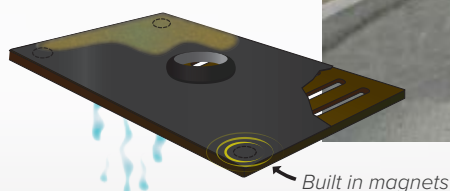
Protect drains and inlets without lifting any grates

- + Keeps dirt, sand, sediment, trash, and debris out of drains.
- + Quick and easy installation using built-in magnets.
- + Low-profile design can be driven over and is unobtrusive to traffic and personnel.
- + Includes built-in overflow port to help prevent flooding and/or ponding during heavy rainfall.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.

Patents: See www.ultratechpatents.com

Part#	Dimensions in (mm)	Description	Weight lbs. (kg)
9160	24 x 24 (610 x 610)	Oil & Sediment Plus	5.0 (2.3)
9161	24 x 36 (610 x 915)	Oil & Sediment Plus	5.0 (2.3)
9162	48 x 24 (1,219 x 610)	Oil & Sediment Plus	5.0 (2.3)
9163	24 x 24 (610 x 610)	Curb-Style, Oil & Sediment Plus	5.0 (2.3)
9164	24 x 36 (610 x 915)	Curb-Style, Oil & Sediment Plus	5.0 (2.3)
9165	48 x 24 (1,219 x 610)	Curb-Style, Oil & Sediment Plus	6.0 (2.7)

Additional standard and custom sizes available



Ultra-Storm Guard®



Heavy-duty, adjustable catch basin filter captures plastic pellets and other contaminants

- + Designed to capture microplastics left behind from plastics manufacturing plants.
- + Captures larger items and floatables like leaves, cigarette butts, paper goods and other debris.
- + Easy installation: simply raise the grate, place the Ultra-Storm Guard over the opening, and carefully lower the grate back in place.
- + Ease of use: frame adjusts two inches in each direction.
- + Helps comply with Operation Clean Sweep and other “zero plastic resin loss” programs.



For railroad pellet containment products, see pages 26 and 27.

Part#	Description	Weight lbs. (kg)
9880	Storm Guard, 2' x 2'	15.0 (6.8)
9881	Storm Guard, Custom Size	Varies

Ultra-Storm Guard® Plus Model



Heavy-duty, adjustable catch basin filter captures hydrocarbons, plastic pellets and other contaminants

- + Constructed with a durable 13-gauge stainless steel frame
- + Quick and easy installation - simply lift the storm grate, place the Storm Guard Plus into the catch basin, and replace the grate.
- + Adjustable aluminum frame (2" adjustment range) and expandable flanges to fit both standard and irregular catch basin openings.
- + Replaceable filter bag with a high treatment flow rate of 145 GPM/ft² captures fine sediments and solids from stormwater runoff. Great for plastic pellet containment.
- + Protected bypass keeps sediments and trash safely stored, even during extreme rain events.
- + Easy maintenance by hand or vacuum truck, minimizing downtime and labor costs.
- + Integrated Ultra-Filter Tex oil boom ideal for sites such as parking lots, maintenance yards, and transfer stations where hydrocarbons are present in the stormwater (easily removed if not needed).
- + Functions as an effective prefilter to protect downstream stormwater BMPs including detention ponds and infiltration areas.



Part#	Description	Weight lbs. (kg)
9889	Storm Guard Plus, 2' x 2'	15.0 (6.8)
9891	Storm Guard Plus, Custom Size	Varies
9890	Replacement Sack, 2' x 2'	8.0 (3.6)
9892	Replacement Sack, Custom Size	Varies

Ultra-Storm Guard HD®



Aluminum and stainless steel catch basin insert captures plastic pellets and other contaminants

- + Heavy-duty, aluminum construction catch basin insert captures and contains plastic pellets and other contaminants from stormwater flow.
- + High-strength, 5000 series aluminum construction - designed to resist cracking, abrasion, and severe temperature swings.
- + Built in, stainless steel screens filter out plastic pellets and other particles that are 1.5mm (1,500 microns) or larger.
- + Quick and easy installation - Simply lift the catch basin grating, lower the Storm Guard and replace the grating.
- + Adjustable mounting system allows the unit to extend or contract to properly fit the catch basin.
- + Standard and custom sizes available.
- + Helps comply with Operation Clean Sweep and other “zero plastic resin loss” programs.



Part#	Description	Weight
9882	Storm Guard HD, Custom Size	Varies

Ultra-Storm Guard HDC®



Capture very small pellets and particles with cartridge-loaded catch basin insert

- + Heavy-duty, aluminum construction catch basin insert captures and contains plastic pellets and other contaminants using removable/replaceable filtering cartridges.
- + Cartridges filter out plastic pellets and other particles that are 1.0mm (1,000 microns) to 5.0mm (5,000 microns) in size.
- + Quick and easy installation - Simply lift the catch basin grating, lower the Storm Guard and replace the grating.
- + Adjustable mounting system allows the unit to extend or contract to properly fit the catch basin.
- + Different cartridges are available depending on target pollutant(s).
- + Standard and custom sizes available.
- + Helps comply with Operation Clean Sweep and other “zero plastic resin loss” programs.



Part#	Description	Weight lbs. (kg)
9883	Storm Guard HDC, Custom Size	Varies
9884	Storm Guard HDC, Standard Cartridge (Red)	9.0 (4.1)
9885	Storm Guard HDC, Hydrocarbon Cartridge (Blue)	9.0 (4.1)
9886	Storm Guard HDC, Sediment Cartridge (Orange)	11.0 (5.0)

For railroad pellet containment products, see pages 26 and 27.

Ultra-HydroKleen®



Advanced catch basin filter captures multiple pollutants

- + Removes hydrocarbons, heavy metals, sediment, and other organics from stormwater and industrial runoff.
- + Exceeds 80% sediment removal efficiency.
- + Patented filtration system allows different filter media to be used together to remove targeted pollutants.
- + Choose a mix of filters to remove hydrocarbons/oil, chemicals, odor, phosphorus, and heavy metals from water flow. (Must be ordered separately).
- + System prevents flooding or ponding during high-flow storm events.
- + Excellent post-construction control for drains that are more susceptible to large concentrations of contaminants ("Hot Spots").
- + Units available for round or square catch basin grates. Custom sizes available.*
- + Considered a "true filter" with separate chambers for sediment removal and filters.
- + Verified by the EPA's ETV program.
- + **Helps comply with NPDES, 40 CFR 122.26 (1999) when used as Best Management Practice in Stormwater Pollution Prevention Plans.**



Mix and match filter media depending on your specific needs. HydroKleen is the only catch basin filter that allows you to use more than one type of filter media.*

Sorb 44 — Used to remove oil and other hydrocarbons.

Phos Filter — Excellent for removal of phosphorous.

Activated Carbon — Excellent "polishing media". Helps remove certain chemicals, hydrocarbons and odors.

Heavy Metal Removal — Custom filter media blend helps remove zinc, lead, copper and other harmful, heavy metals.

Other types of media available for custom applications.

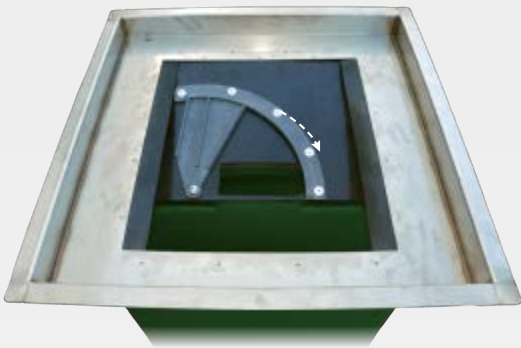
*Ultra-HydroKleen units are custom made to fit each individual catch basin. The final pricing is based on the configuration of the frame and number of Filter Media. This cannot be determined until the end user has submitted the completed Measurement Instructions and Filter Media Selection forms. Please visit www.stormwaterproducts.com or contact us at 904-292-1611 for more information.

Patents: See www.ultratechpatents.com

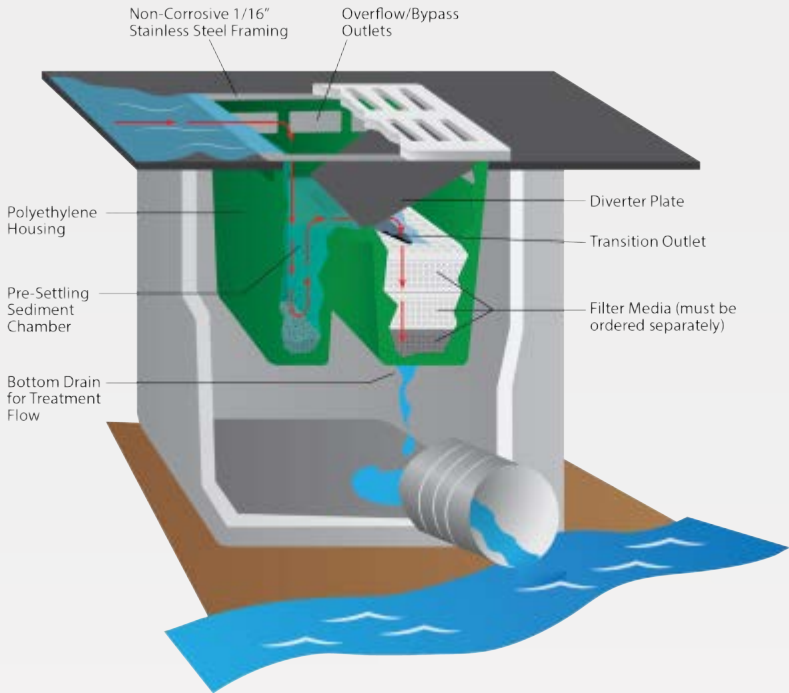
Part#	Description	Fits Drains in. (mm)
9870	Flat Frame*	20 - 25 (508 - 635)
9871	Flat Frame*	26 - 33 (660 - 838)
9872	Flat Frame*	34 - 48 (863 - 1,219)
9873	Recessed Frame*	20 - 25 (508 - 635)
9874	Recessed Frame*	26 - 33 (660 - 838)
9875	Recessed Frame*	34 - 48 (863 - 1,219)
9478	Custom Frame*	Custom
9463	Media*: Activated Carbon	—
9462	Media*: Sorb 44	—
9461	Media*: Phos Filter	—
9460	Media*: Heavy Metal Removal	—



Sampling Option — Convenient and effective means to obtain samples of the “post-treatment” effluent from the Ultra-HydroKleen to comply with monitoring and testing requirements.



- + Take real-time samples during storm events.
- + Simple sampling — No need to remove the Ultra-HydroKleen to take a sample (in many cases, even the grate can remain in place). Simply slide open the sampling port to access “post-treatment” water.



** Note: Ultra-HydroKleen units are custom made to fit each individual catch basin. The final pricing is based on the configuration of the frame (Flat or Recessed) and type of required Filter Media. This cannot be determined until the end user has submitted the completed Measurement Instructions and Filter Media Selection forms. Please visit www.stormwaterproducts.com or contact us at 904-292-1611 for more information.*

Ultra-Grate Guard® BMP SWPPP LEED

Capture sediment, silt, and other debris before it enters the waterways

- + Allows run-off to flow through while blocking sediment.
- + Easy installation - slide on to the storm drain’s grate and close using heavy duty hook and loop fasteners.
- + Attached lifting straps assist in easy removal.
- + Standard and custom sizes available.
- + **Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.**



Patents: See www.ultratechpatents.com

Part#	Model	Dimensions in. (mm)	Weight lbs. (kg)
9850	Sediment Only	24 x 24 (609.6 x 609.6)	2.0 (0.9)
9858	Sediment Only	36 x 36 (914.4 x 914.4)	2.0 (0.9)
9860	Sediment Only, with Curb Deflector	24 x 36 (609.6 x 914.4)	2.0 (0.9)
9862	Sediment Only, with Curb Deflector	24 x 48 (609.6 x 1219.2)	2.0 (0.9)
Other stock sizes and custom sizes available.			

Ultra-Gutter Guard RT[®]



Heavy-duty curb inlet protection keeps contaminants out even in heavy storm events

- + Designed with overflow weir - prevents ponding/flooding during extreme weather events.
- + Outer filter quickly and effectively removes contaminants from water flow.
- + UV-resistant, woven monofilament polypropylene filter fabric provides extended service life.
- + Weight of unit holds it securely to curb surface - easy to install, use and reuse.
- + Environmentally-friendly filter media composed of 100% recycled, shredded rubber tires.
- + Helps comply with NPDES, 40 CFR 122.26.

Part#	Dimensions in. (mm)	Dimensions ft. (mm)	Weight lbs. (kg)
9144	72 x 7 x 7 (1,828.8 x 177.8 x 177.8)	6 x 0.6 x 0.6 (1.8 x 0.2 x 0.2)	50.0 (22.7)
9145	108 x 7 x 7 (2,743.2 x 177.8 x 177.8)	9 x 0.6 x 0.6 (2.7 x 0.2 x 0.2)	70.0 (31.8)



Overflow weir prevents ponding/flooding during extreme weather events.



Heavy-duty, pre-installed lift loops make lifting, installing and moving quick and easy.

Ultra-Gutter Guard[®]



Keep sediment and other debris out of curb inlets

- + Made of 100% recycled materials.
- + Can be reused — simply remove, clean, and store properly until needed again.
- + Built-in overflow ports allow water to pass through during major rainfall events.
- + Quick and easy installation — no stakes, weights, or hardware required. Simply place in front of curb inlet assuring at least a 12" overlap on each side.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.

Part#	Dimensions (mm)	Weight lbs. (kg)
9320	9" dia. x 8' L (229 x 2,438)	15.0 (7.0)
9321	9" dia. x 10' L (229 x 3,048)	19.0 (9.0)
9322	9" dia. x 12' L (229 x 3,658)	22.0 (10.0)
9323	9" dia. x 16' L (229 x 4,877)	29 (13.0)



Ultra-Curb Guard Plus®

BMP

SWPPP

LEED

Protect curb inlets from oil, sediment and other pollutants in stormwater runoff



- + Quick and easy installation.
- + Modular design — build to any length.
- + Units can be quickly and easily connected to form longer lengths.
- + Wedge-shaped, heavy-duty foam secures unit in curb inlet.
- + Ultra-Filter-Tex material inside unit removes oil and other hydrocarbons from stormwater as it passes through.
- + Woven, polypropylene material provides high flow rate — will not cause ponding or flooding.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.



Modular design allows units to be connected to make any length desired (3 units shown).

Part#	Dimensions in. (mm)	Containment Cap. gal. (L)	Weight lbs. (kg)
9248	4 dia. x 36 L (102 x 915)	1 (3.79)	6.0 (3.0)
9251	4 dia. x 48 L (102 x 1,220)	1.4 (5.3)	8.0 (3.5)

Ultra-Trench Filter Boom®

BMP

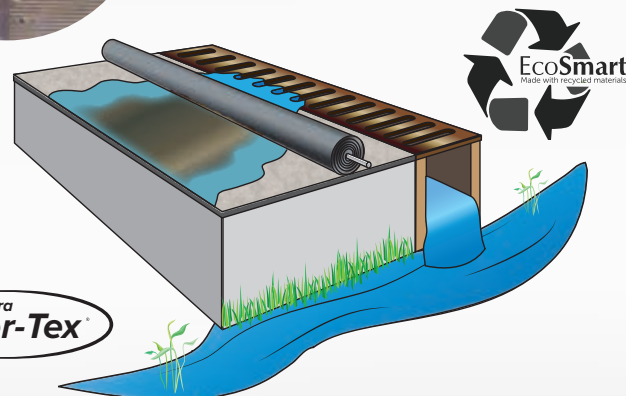
SWPPP

LEED

MADE IN USA

Stop oil and other hydrocarbons from entering trench drains

- + A simple yet effective solution to keeping oil, gas, fuel and other pollutants out of trench drains.
- + Made with Ultra-Filter-Tex, a high performance sorbent and filtering media.
- + Allows large volumes of water to pass through while absorbing liquid hydrocarbons.
- + The center of the Ultra-Trench Filter Boom is designed to allow rebar (not included) to be inserted - providing additional weight to keep the unit in place.
- + Designed to handle any type of vehicular traffic unlike sorbent 'socks' which burst or deform when driven over.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.



Part#	Dimensions in. (mm)	Oil Capacity gal. (L)	Weight lbs. (kg)
9703	3 dia. x 96 (76 x 2,438)	3.3 (12.5)	2.0 (1.0)

Ultra-Grate Lifter[®]

A single person grate and storm drain lifter

- + Can be operated by a single person
- + 400 lbs lifting capacity
- + Disassembles quickly for easy transport
- + Optional 2-piece Carrying Case (Part# 9241) available for easy and convenient storage and transport.



Optional two-piece carrying case available (Part #9241)

Ultra-Grate Hook[®]

Lift storm drain grates safely and protect hands from injury

- + Heavy-duty steel hook fits all grates
- + 26" length and handle make lifting easier - helps prevent back and other injuries.
- + Portable and compact for easy storage/transport.



Part#	Capacity	Weight lbs. (kg)
9234	Up to 400 lbs (181.5 kg)	67.0 (30.0)

Part#	Dimensions in	Weight lbs. (kg)
9235	26 L x 5 W (handle) x .75 thick	4.0 (2.0)

Ultra-Drain Guard Retainer[®]



Keep Drain Guards in place even with storm drain grating removed

- + Heavy-Duty coated steel retainers mount on inside ledge of catch basin — securing Drain Guard when the grating is removed or installed.
- + Two sizes of telescoping retainers adjust to fit any size storm drain.
- + For use with all Drain Guards (not included).



Part#	Quantity	Skirt Dimensions in (mm)
9237	Set of 2	For catch basins from 22 - 36 (559 x 915)
9238	Set of 2	For catch basins from 36 - 62 (915 x 1,575)

Ultra-Drain Marker®



Inform and educate the public about storm drains

- + Drain markers provide a visual “warning sign” to help inform and educate the public that anything that is poured/dropped into the drain will go into waterways untreated.
- + Installs quickly and easily using permanent adhesive - cleaner and more environmentally friendly than paint and stencils.
- + Designed for long life - heavy-duty plastic construction is scratch-resistant and will not rust or corrode.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) when used as Best Management Practice in Storm Water Pollution Prevention Plans.



Part#	Description	Dimensions in. (mm)
9208	25 markers and adhesive	3.90 dia (98.0)

Ultra-Gravel Bag®



Heavy-duty bags provide quick and easy sediment and erosion control

- + Gravel bags are a basic BMP (Best Management Practice) used to meet regulatory requirements for stormwater and erosion control.
- + Made of very high quality polymer material that is woven into shape - eliminates the flaws and failures of sewn edges.
- + High UV rating allows multi-year life in sun and elements.
- + Rugged material and construction can, in most instances, withstand being driven-over, a typical problem with lesser bags.



Part#	Model	Quantity	Dimensions	Weight lbs. (kg)
9784	Roll Form, green	(2) continuous rolls	(2) rolls 11" x 250 yd (280 mm x 229 m) - 500 yd (457 m) total	83.0 (37.6)

Ultra-Filter Sock®



Stop harmful substances from entering the stormwater system

- + Use in front of storm drains, around downspouts, in gullies and ditches, or anywhere there is potential for harmful stormwater runoff.
- + Woven polymer casing allows water to pass through quickly, while filtration media inside removes pollutants.
- + Available in 9' lengths. Units can be overlapped for greater coverage.
- + Looped ends allow units to be staked in place and also assists in transport.
- + Available with different types of media, depending on which pollutant is present.*
- + Option for heavy-metal removal available.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) and TMDL requirements.



Use Sediment Removal socks for perimeter control on construction sites

*Multiple Ultra-Filter Socks can be used in a "treatment train" if the potential for more than one contaminant, or a large quantity of a single contaminant is present.



Media Descriptions

- **Activated Carbon:** Excellent "polishing media". Helps remove certain chemicals, hydrocarbons and odors.
- **Sorb 44:** Used to remove oil and other hydrocarbons.
- **Sediment Removal:** Recycled rubber media provides weight, keeps unit in place, allows maximum water flow.
- **Phos Filter:** Excellent for removal of phosphorous.
- **Heavy Metal Removal:** Custom filter media helps remove zinc, lead, copper and other harmful, heavy metals.

Part#	Description	Dimensions in. (mm)	Weight lbs. (kg)
9453	Activated Carbon	108 x 7 x 4 (2,743 x 178 x 102)	40.0 (18.0)
9455	Sorb 44	108 x 7 x 4 (2,743 x 178 x 102)	9.0 (4.1)
9457	Sediment Removal	108 x 7 x 4 (2,743 x 178 x 102)	40.0 (18.0)
9456	Phos Filter	108 x 7 x 4 (2,743 x 178 x 102)	66.0 (30.0)
9454	Heavy Metal Removal	108 x 7 x 4 (2,743 x 178 x 102)	35.0 (16.0)



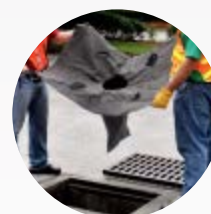
Throughout this catalog, you've seen this logo. So what does it mean? It means that product is available using Ultra-Filter-Tex material, a lipophilic medium. This material is produced from a recycled blend of synthetic fibers. Utilizing state-of-the-art technology, these materials are blended and processed into a lightweight fiber mass with enormous surface area and interstitial spaces creating a high performance sorbent and filter media.

- + Durable geotextile filter media designed for long-lasting performance.
- + Allows high water flow while capturing hydrocarbons, including petroleum, animal, and vegetable oils.
- + Highly cost-effective, absorbing up to 13× its own weight in liquid hydrocarbons.
- + Ideal for oil/water separators, stormwater and wastewater filtration, and water polishing applications.
- + Fabricated forms can help meet NPDES and TMDL requirements.
- + Water passes freely while hydrocarbons begin adsorbing immediately on contact, thanks to the large lipophilic fiber surface area.
- + Can serve as a support matrix for other filtration materials such as zeolites, activated carbon, or zero-valent iron.
- + Reusable media — approximately 85–90% of captured oils can be reclaimed.
- + Effective at filtering emulsified oils and hydrocarbons, making it useful for oil/water separation and similar filtration projects.
- + Environmentally friendly — does not leach harmful substances and produces minimal ash if incinerated.
- + Listed on the U. S. Environmental Protection Agency National Contingency Plan Sorbent Product List.

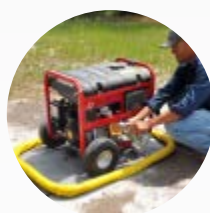


Ultra-Filter-Tex at 40x magnification.

USED IN OVER
20 COUNTRIES
WORLDWIDE



Many of our industry-backed products use Ultra-Filter-Tex technology.



Part#	Description	Dimensions	Weight lbs. (kg)
9310	Full Roll	60" W x 250' L (1,524 mm x 76 m)	125.0 (57.0)
9314	Half Roll	30" W x 250' L (762 mm x 76 m)	63.0 (28.6)

Ultra-Dewatering Bag®



Contain sediment pumped out during dewatering operations

- + Heavy-duty bag captures silt, sediment and other contaminants allowing only water to exit.
- + Standard and custom sizes available.
- + Accommodates up to 4" discharge hose.
- + Helps comply with NPDES, 40 CFR 122.26 (1999) when used as Best Management Practice in Stormwater Pollution Prevention Plans.



Ultra-Hose Connector makes connecting and disconnecting Dewatering Bags quick and easy — comes with quick-release hose clamp.



Custom sizes available

Part#	Dimensions ft. (m)	Capacity cu. ft. (L)	Weight lbs. (kg)
9729-0/S	3 x 4 (0.9 x 1.2)	12 (340)	2.0 (1.0)
9720-0/S	4 x 6 (1.2 x 1.8)	24 (680)	4.0 (1.81)
9721-0/S	6 x 9 (1.8 x 2.7)	54 (1,529)	5.0 (2.27)
9724-0/S	6 x 6 (1.8 x 1.8)	36 (1,019)	5.0 (2.5)
9723-0/S	8 x 8 (2.4 x 2.4)	64 (1,812)	5.0 (2.3)
9725-0/S	10 x 15 (3.0 x 4.6)	150 (4,247)	17.0 (7.1)
9727-0/S	15 x 15 (4.6 x 4.6)	225 (6,371)	26.0 (11.8)
9739	Optional Hose Connector for 4" hoses		2.5 (1.0)

Ultra-Pipe Sock®



Control the flow of sediment and oil out of headwall and other types of pipes

- + Use in pond applications where vertical pipes extend above the water surface, and preventing sediment in-flow during high-water events is required.
- + Several standard and custom sizes available.
- + Helps comply with NPDES, 40 CFR 122.26 (1999).

Patents: See www.ultratechpatents.com

Part#	Dimensions in. (mm)	Oil Capacity gal. (L)	Weight lbs. (kg)
9705-O/S	8 dia. x 60 L (204 x 1,524)	1.7 (6.4)	2.0 (1.0)
9706-O/S	12 dia. x 60 L (305 x 1,524)	2.6 (9.8)	3.0 (1.5)
9707-O/S	16 dia. x 60 L (407 x 1,524)	3.5 (13.2)	3.0 (1.5)

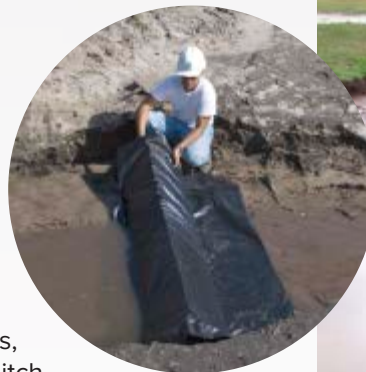


Ultra-Silt Dike®



Triangular silt dike barrier systems help contain eroded soils

- + Designed as an effective and economical alternative to straw bales, silt fence and rock check dams.
- + Aprons on either side of Dike prevent erosion and failure of the structure.
- + Multiple units can be installed side-by-side for larger areas.
- + Other uses include: ditch check dams, diversion dikes, drop inlet protection, continuous barrier, temporary ditch liner, stream, and pond protection.



Part#	Dimensions in. (mm)	Weight lbs. (kg)
9712	84 x 67 x 10.5 (2,134 x 1,702 x 267), Black	8.0 (3.5)
9715	84 x 67 x 10.5 (2,134 x 1,702 x 267), Green	8.0 (3.5)

Ultra-Absorbent Tarp®

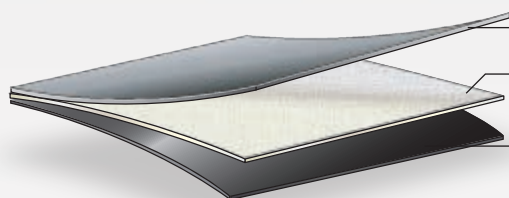


Catch and trap oil drips before they reach the ground

- + Use under machinery and equipment to catch fluid leaks during maintenance or repairs.
- + Rolls or folds into small package — store in vehicles for onsite repairs.
- + Keeps floors free of oily messes — reduces slip hazards.
- + Three-layer system provides maximum protection.
- + Helps comply with NPDES, 40 CFR 122.26 (1999).



Part#	Dimensions ft. (mm)	Containment Capacity gal. (L)	Weight lbs. (kg)
8305	5 x 5 (1,524 x 1,524)	3 (11)	3.0 (1.5)
8306	10 x 10 (3,048 x 3,048)	12 (45)	11.0 (5.0)



Top layer: UV resistant geotextile fabric — allows oils to pass through.

Middle layer: Absorbent core — oil-only polypropylene traps oils and allows stormwater to evaporate.

Bottom layer: Impermeable backing keeps drips from leaching through to the ground or shop floor.

Ultra-Filter Pad®



Capture oil, gas, and other hydrocarbons while allowing clean rainwater to flow through

- + Use Ultra-Filter Pads on construction sites, oil fields, and other areas where spill containment is needed, but shelters or structures are not available.
- + Polyethylene and PVC construction is lightweight but durable - folds for quick and easy storage or transport.
- + Replaceable Ultra-Filter-Tex liners quickly capture oil, grease, and fuel leaks and spills. Allows clean water to pass through while filtering out any hydrocarbons.
- + Two-inch, foam sidewalls provide structure and help contain stormwater during periods of quick or large amounts of rainfall - ensures Ultra-Filter-Tex has ample filtering time.



Patents: See www.ultratechpatents.com



Part#	Description	Dimensions in. (mm)	Oil Capacity gal. (L)	Weight lbs. (kg)
6540	Small	30 x 24 x 3 (762 x 610 x 76)	0.38 (1.4)	4.0 (2.0)
6541	Medium	42 x 30 x 3 (1,067 x 762 x 76)	0.68 (2.6)	6.0 (3.0)
6542	Large	60 x 48 x 3 (1,524 x 1,129 x 76)	1.56 (5.9)	12.0 (5.5)
6550	Small Replacement Liners (4-Pack)	30 x 24 x .10 (762 x 610 x 3)	0.38 (1.4)	1.5 (1.0)
6551	Medium Replacement Liners (4-Pack)	42 x 30 x .10 (1,067 x 762 x 3)	0.68 (2.6)	2.5 (1.0)
6552	Large Replacement Liners (4-Pack)	60 x 48 x .10 (1,524 x 1,129 x 3)	1.56 (5.9)	5.0 (2.5)

Basic Requirements of a Stormwater Pollution Prevention Plan

As outlined in NPDES, 40 CFR 122.26 (1999)

SWPPP

A **Stormwater Pollution Prevention Plan (SWPPP)** is basically an erosion, sediment and waste chemical control plan. It is up to the permit holder to decide what types of Best Management Practices (BMPs) to use at a given site, but the company/municipality/contractor must comply with the permit requirement. SWPPPs will typically include:

- Site description with a map.
- A description of the sediment, erosion and polluted water controls used on-site, including stabilization and structural practices (such as seeding, and catch basin inserts like the Ultra-Drain Guard or Ultra-Grate Guard).
- Descriptions of the BMPs to control stormwater runoff after completion of a construction activity, or as part of a long term maintenance plan.

What are the Permit Requirements?

Permit holders are required to develop, implement and enforce a stormwater management program to:

- Reduce the discharge of pollutants to the Maximum Extent Practicable (MEP).
- Protect water quality.
- Satisfy the appropriate water quality requirements of the Clean Water Act.
- Submit a Notice of Intent (NOI) which includes using BMPs measurable goals, frequency of actions and responsible persons.

BMP

What are Baseline BMPs?

- **Good Housekeeping:** reduce spill potential and routine inspections.
- **Preventive Maintenance:** maintain pipes, pumps, drum/tank storage and stormwater devices.
- **Visual Inspections:** signs of obvious stormwater contamination in outdoor storage and processing areas.
- **Spill Prevention and Response:** spill containment of drums and tanks, spill clean-up procedures, easily accessible spill response products.
- **Sediment and Erosion Control:** control methods for high erosion areas, due to topography activities or other factors.
- **Runoff Management:** flow diversion, filtering using catch basin inserts, use of sumps, berms, mitigative techniques such as vacuuming, use of sorbents.

What are Advanced BMPs?

- Vegetated Filter Strips
- Detention Basins and Ponds
- Catch Basin Filters (disposable)
- Passive Skimmers
- Litter Removal Devices
- Silt Fences
- Drain Inlet Inserts
- Permanent Catch Basin Inserts

Partial List of Industries Requiring a Stormwater Pollution Prevention Plan

- | | | |
|-------------|---------------------|------------|
| • Paper | • Paint | • Food |
| • Wood | • Metals | • Minerals |
| • Chemical | • Transportation | • Textiles |
| • Cosmetics | • Fertilizer | • Marine |
| • Petroleum | • Building Products | • Plastics |



Ultra-Concrete Washout Berm® Economy Model

Economical containment for concrete washout

- + Heavy-duty, rugged construction built to withstand heavy loads of concrete and concrete washout.
- + Special water & oil coating as well as water-resistant adhesive help provide extended life and reusability.
- + Heavy-duty, 6 mil liner (included) helps contain washout.
- + Specially designed slotted edges “lock” liner in place and keeps it secure.
- + Chemically-resistant materials are compatible with concrete washout, paint waste and other construction materials.
- + Helps comply with EPA regulations.

Designed to fold flat for efficient and inexpensive shipping and storage.



Part#	Dimensions in. (mm)	Capacity gal. (L)	Weight lbs. (kg)
3515	30 x 30 x 15 (762 x 762 x 381)	50 (189)	5.0 (2.3)
3516	48 x 48 x 15 (1,219 x 1,219 x 381)	140 (530)	9.0 (4.0)
3517	60 x 60 x 12 (1,524 x 1,524 x 305)	180 (681)	11.0 (5.0)

Ultra-Concrete Washout Berm®



One-piece, portable berm provides easy, onsite washout containment

- + Portable solution for harmful industrial concrete sediment, paint, drywall mud, stucco and mortar.
- + UV resistant, 10 mil polyethylene.
- + Unfolds for simple and quick set up in seconds.
- + Compatible with mixer, pump trucks, and wheel barrows.
- + Built-in tie-downs allow Berm to be secured to standard wooden pallets (not included) for easier handling and transport.
- + Dispose of after evaporation and job completion.



Part#	Dimensions in. (mm)	Capacity gal. (L)	Weight lbs. (kg)
3512	48 x 48 x 14 (1,219 x 1,219 x 356)	139 (525)	5.0 (2.0)



Folded Berm dimensions 48" x 8" x 5"

Ultra-ADA Pad®



Detectable warning system aids the visually impaired

- + Ultra-ADA Pads are designed for the visually impaired to feel the raised, truncated domes with their feet. This, in combination with the tapping cane, can alert them to a different surface than the surrounding concrete sidewalk and an upcoming intersection.
- + Available in four (4) sizes: 2' x 2', 2' x 3', 2' x 4', and 2' x 5'.
- + Flexible construction conforms to fit dips, slopes, and inclines in sidewalks and walkways.
- + Installs quickly and easily using adhesive and anchors (included).
- + Excellent slip resistance.
- + Custom colors available.
- + Better impact resistance than other pads. UNBREAKABLE.
- + Complies with the Americans with Disabilities Act (ADA), 49 CFR 37.9.



Size ft. (mm)	Yellow	Brick Red	Safety Red	Black
2 x 2 (610 x 610)	Part# 0750	Part# 0760	Part# 0765	Part# 0756
2 x 3 (610 x 914)	Part# 0753	Part# 0763	Part# 0766	Part# 0759
2 x 4 (610 x 1,219)	Part# 0751	Part# 0761	Part# 0767	Part# 0757
2 x 5 (610 x 1,524)	Part# 0752	Part# 0762	Part# 0768	Part# 0758



Ultra-Sidewinder® Cable Protection System



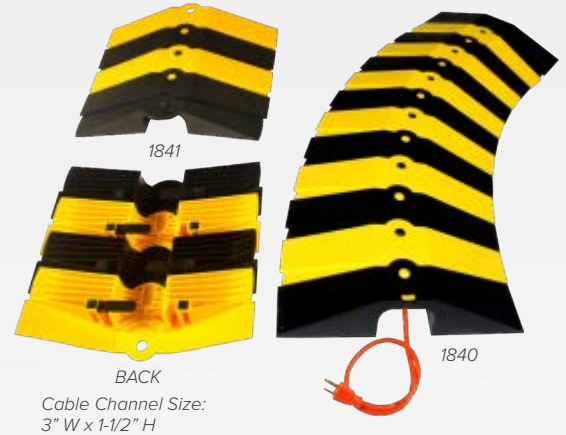
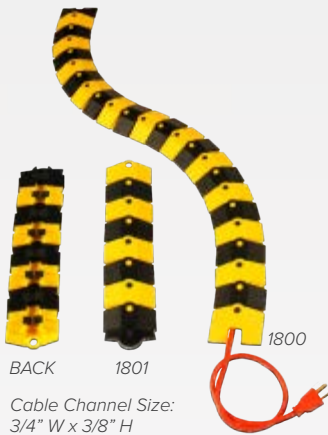
Protect cords and cables and avoid dangerous tripping hazards

- + Articulating pieces offer flexible design - curves, corners, and s-curves are easily made while maintaining a completely flat profile.
- + Modular design makes it easy to reconfigure, repair, and replace targeted segments, even while the cable remains connected.
- + Available in small, medium, and large sizes.
- + Small size system (with cord in place) can be coiled for easy portability and transport.
- + Fully customizable length - from 4.5" to an unlimited length.



The Ultra-Sidewinder® helps meet OSHA regulations:
29 CFR 1910.304 · 29 CFR 1910.305

Ultra-Sidewinder® cable protection can help reduce the risk of fires from walking on loose cables, and those covered with tape or rugs.

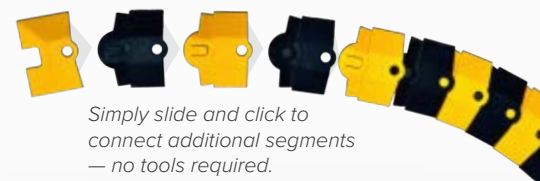


Patents: See www.ultratechpatents.com

Part#	Size	Color	Description	Dimensions in. (mm)	Weight lbs. (kg)
1800	Small	Black & Yellow	System with Endcaps	39.50 x 3 x .75 (1,003 x 76 x 19)	1.5 (0.7)
1801	Small	Black & Yellow	Extension	13.10 x 3 x .75 (333 x 76 x 19)	0.5 (0.2)
1820	Small	Black & Yellow	Bulk Box System with 2 Endcaps	294 x 3 x .75 (7,468 x 76 x 19)	10.0 (4.5)
1802	Small	Black	System with Endcaps	39.50 x 3 x .75 (1,003 x 76 x 19)	1.5 (0.7)
1803	Small	Black	Extension	13.10 x 3 x .75 (333 x 76 x 19)	0.5 (0.2)
1806	Small	Gray	System with Endcaps	39.50 x 3 x .75 (1,003 x 76 x 19)	1.5 (0.7)
1807	Small	Gray	Extension	13.10 x 3 x .75 (333 x 76 x 19)	0.5 (0.2)
1830	Medium	Black & Yellow	System with Endcaps	33 x 9.75 x 1.38 (838 x 248 x 35)	6.0 (2.7)
1831	Medium	Black & Yellow	Extension	14.10 x 9.75 x 1.38 (358 x 248 x 35)	2.0 (0.9)
1832	Medium	Black	System with Endcaps	33 x 9.75 x 1.38 (838 x 248 x 35)	6.0 (2.7)
1833	Medium	Black	Extension	14.10 x 9.75 x 1.38 (358 x 248 x 35)	2.0 (0.9)
1840	Large	Black & Yellow	System with Endcaps	34 x 13.60 x 2.10 (863 x 346 x 54)	13.5 (6.0)
1841	Large	Black & Yellow	Extension	14.10 x 13.60 x 2.10 (358 x 346 x 54)	4.5 (2.0)
1842	Large	Black	System with Endcaps	34 x 13.60 x 2.10 (863 x 346 x 54)	13.5 (6.0)
1843	Large	Black	Extension	14.10 x 13.60 x 2.10 (358 x 346 x 54)	4.5 (2.0)

Small: Load Capacity: 2,000 lbs./in² (140.6 kg./cm²) · Per axle: 32,000 lbs. (14,515 kg)

Medium & Large: Load Capacity: 260 lbs./in² (18.3 kg./cm²) · Per axle: 13,500 lbs. (6,123 kg)



Video and more information available at Ultra-Sidewinder.com

Ultra-Post Protector®



Post covers put an end to dents, scratches, and constant upkeep

- + One-piece, lightweight design makes installation quick and easy. Simply slide over existing posts — no tools or hardware required.
- + Bright, safety yellow color adds cosmetic appeal. Custom colors available.
- + All-polyethylene construction.
- + Available in four sizes to accommodate most bumper posts and bollards. Other sizes available upon request.
- + UV inhibitor in resin resists degrading effects of sunlight, for years of service.

Patents: See www.ultratechpatents.com

Part#	For Posts in. (mm) Diameter	For Posts Up To in. (mm) height	Weight lbs. (kg)
1525	4 (102)	52 (1,321)	11.0 (5.0)
1526	6 (152)	52 (1,321)	12.0 (5.5)
1527	7 (178)	52 (1,321)	14.0 (6.5)
1528	8 (203)	52 (1,321)	16.0 (7.5)



Learn how to measure your post and Ultra-Post Protector online at facilityprotection.com

Ultra-Pipe Drip Diverter®



Channel pipe leaks away from plant personnel and machinery

- + Keep fluid leaks off the floor — eliminate slip hazards and chemical exposure.
- + Large 18" diameter opening captures overhead leaks, big and small.
- + Bottom fitting connects to a standard garden hose (optional), allows fluids to be collected in a drum or tank.
- + Rugged, coated vinyl construction — ships complete with bungee cords and hooks for quick installation.

Part#	Description	Dimensions in. (mm)	Capacity gal. (L)	Weight lbs. (kg)
1780	Pipe Drip Diverter	18 dia. x 18 (457 x 457)	7 (26)	2.0 (1.0)
1782	Optional Drainage Hose, Green, 25' L (7,620 mm)			
1792	Optional Drainage Hose, Clear, 25' L (7,620 mm)			



(Drainage hose not included)

Ultra-Roof Drip Diverter®

LEED

Catch roof leaks and divert them away from equipment, inventory, and personnel

- + Large, vinyl-coated fabric catches roof leaks and channels them to a standard hose hook-up.
(Hoses available — Part# 1782 and 1792, see below.)
- + Hose can then be directed to proper drainage point.



1785 (Bungee cords and drainage hose not included)



1792 (Clear drainage hose being installed)

Part#	Description	Dimensions ft. (mm)	Weight lbs. (kg)
1785	Roof Drip Diverter	5 x 5 (1,524 x 1,524)	2.0 (1.0)
1786	Roof Drip Diverter	7 x 7 (2,134 x 2,134)	4.0 (2.0)
1787	Roof Drip Diverter	10 x 10 (3,048 x 3,048)	8.0 (3.5)
1788	Roof Drip Diverter	12 x 12 (3,658 x 3,658)	15.0 (7.0)
1789	Roof Drip Diverter	15 x 15 (4,572 x 4,572)	22.0 (10.0)
1790	Roof Drip Diverter	20 x 20 (6,096 x 6,096)	36.0 (16.0)

Part#	Option Description
1782	Drainage Hose, Green, 25' L (7,620 mm)
1792	Drainage Hose, Clear, 25' L (7,620 mm)
1793	Adjustable Bungee Cord, 4-pack
1794	Rubber Strap Kit, 4-pack, 19" (483mm)



1794



1792



1793

Ultra-Corner Protector®

Stop costly damage to facility corners and walls

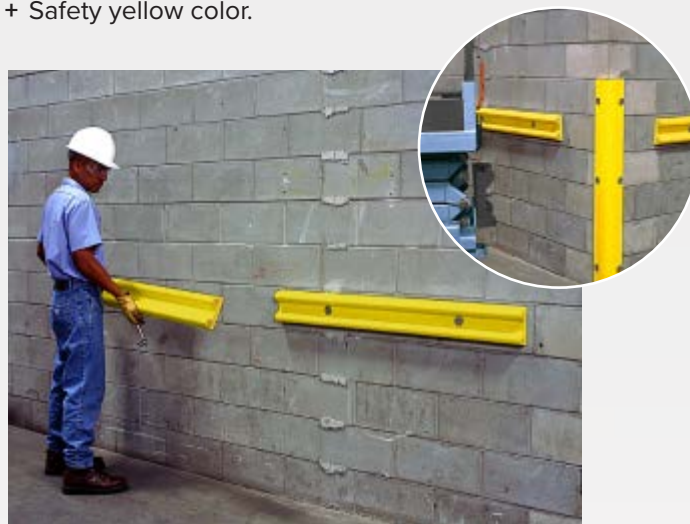
- + Help increase plant safety and reduce facility maintenance costs.
- + Safety yellow, polyethylene unit maintains appearance without constant upkeep.
- + Hardware kit is included to make installation into any wall surface quick and easy.



Part#	Dimensions in. (mm)	Weight lbs. (kg)
1523	5.60 x 5.60 x 42 (143 x 143 x 1,067)	5.0 (2.5)

Ultra-Wall Protector®

- + Rugged, polyethylene resists dents, scratches and other damage — no maintenance required.
- + Quick and easy installation; hardware kit provided.
- + Safety yellow color.



Part#	Dimensions in. (mm)	Weight lbs. (kg)
1522	2 x 6 x 48 (51 x 152 x 1,219)	7.0 (3.0)

Ultra-Rack Protector Plus®

Protect warehouse racking from damage from forklifts, pallet jacks, and other equipment.

- + Heavy-duty magnet holds unit securely in place — no hardware required for installation.
- + Polyethylene construction is maintenance free — no painting upkeep required.
- + Safety yellow color with contrasting black warning stripes provides excellent visual reference for drivers and other warehouse personnel.
- + Works with racking up to 4" wide.



Patents: See www.ultratechpatents.com

Part#	Dimensions in. (mm)	Weight lbs. (kg)
2374	5.38 x 3.25 x 15.50 (136 x 83 x 394)	1.5 (1.0)

Ultra-I-Beam Protector®

Protect I-beams from forklifts, pallet jacks and other equipment

- + Modular Design — Use one Protector for each flange of I-beam. Allows installation on beams obstructed by walls or other structures. **Four (4) Protector units completely cover I-beam.**
- + Install multiple units in a "stacked" mode for higher protection from scissorlifts, raised forklifts, and other high-reaching equipment.
- + Specially designed groove allows for quick and easy installation.



Part#	Dimensions in. (mm)	Weight lbs. (kg)
1521	7.50 x 8.50 x 36 (190 x 216 x 914)	8.5 (3.5)



Gentoo is the next generation of corrosion-resistant and easy-cleaning coatings. With its combination of high performing abrasion resistance and very low sliding angle, Gentoo excels where other coatings have fallen short.

Traditional hydrophobic coatings are clear and abrasion resistant, but do not shed fluid easily. Superhydrophobic coatings are generally great at shedding water, but are not clear, and are easily removed. Whether it's abrasion resistance, oil repellency or visual clarity, conventional coatings have their limitations. Gentoo changes that.

Gentoo is a clear coating that not only repels water but most oils and solvents. It is also able to withstand significant abrasion without sacrificing performance.

Easy Cleaning

Gentoo is organic, clear, and durable. It's easy to apply and forms a hydrophobic and oleophobic barrier that's very easy to clean. Gentoo can be used on just about any piece of equipment—from bulldozers and trains to pumps and tanks—preventing water, oil, dirt, mud, grime, graffiti, and more from adhering to the surface in most cases. Gentoo can even be used on sensitive electronics.

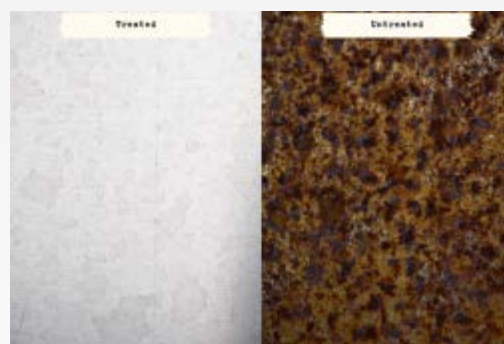
Corrosion Resistance

Gentoo is a sol-gel technology, which revolutionizes corrosion control and protection. During and shortly after its development, UltraTech International and its partners conducted in-depth testing to certify Gentoo's key attributes both in the lab and in the field, including with the United States Air Force (USAF).

Renew and Protect

Gentoo renews oxidized paint, while protecting it from abrasion and harsh environments. And since Gentoo can be sprayed on, it protects every nook and cranny—not just flat surfaces. This is useful for protecting complex equipment and machinery.

Part#	Description	Weight lbs. (kg)
4700	Gentoo - Quart Kit (Part A and B)	4 (1.8)
4702	Gentoo - Pail (Part A)	33.9 (15.4)
4703	Gentoo - Pail (Part B)	33.9 (15.4)



What is ATG?



The Advanced Technology Group (ATG) was started within UltraTech to attain one main goal: To construct a virtual bridge between the developers of cutting edge technologies and the markets that need those technologies.

Too many useful and game-changing technologies never see their way into the marketplace because the people, labs, universities, or companies that create the technologies do not have the skill-set or organization to successfully handle the business side of the equation. ATG acts as an “incubator” for these technologies and has the ability to create market-needed products. Our channels of distribution and skill-set make us effective in creating market awareness and demand.

ATG has assembled a group of engineers, technicians and managers to focus on the goal. Once products and/or

Bridging new technologies & global markets

technologies are completely developed and commercialized, they are launched to UltraTech’s 1,800 distributors that cover over 80 countries.

ATG seeks the newest and most exciting technologies that are being developed throughout the world. Its platform product is the successful superhydrophobic spray known as Ultra-Ever Dry®. This award-winning technology is creating quite a buzz in the coatings world where it is creating new standards and solving problems that previously never had a solution.

ATG has also added to its portfolio a complementary product/technology known as EverShield®. This technology was created over a five-year period in a joint development program between the U.S. Military and an innovation laboratory. The result is a Durable Omni Repellent™ (DOR) fabric treatment that creates a superhydrophobic and oleophobic coating that is bonded to the fabric’s fibers providing fabric/clothing that is self-cleaning, doesn’t need laundering, is water repellent, food repellent, is oil and chemical repellent and can be washed if desired over and

over again. It has the opportunity to create a new standard in performance fabrics – DOR.

ATG has also invested in bringing out new “oxidizing” technologies. One is the solution to a long-standing problem of hydrogen sulfide gas in the wastewater treatment industry as well as oil and gas mining, landfills and paper mills. Ultra-S3 quickly and effectively breaks down hydrogen sulfide gas (H₂S) into elemental sulfur and water and breaks down other recalcitrant organic compounds into primarily carbon dioxide and water.

ATG is committed to seeking out significant technologies and transforming them into viable products. UltraTech can then begin developing and implementing marketing and sales plans and putting into place an ongoing strategy for product improvement and development. Sized to move quickly when opportunities present themselves, yet, by working within UltraTech, ATG has the resources and access to perform well, manage and grow new lines and achieve market success within required timeframes.



EVERSHIELD®

**SUPERIOR
FABRIC PROTECTION**



Chemical Compatibility Guide - Polyethylene

For UltraTech Spill Containment Products

This listing was prepared to provide guidance to the chemical compatibility of UltraTech Spill Containment Products which are manufactured and constructed of a molded polyethylene.

Polyethylene is susceptible to attack by some chemicals which may cause stress cracking, swelling, oxidation or may permeate the polyethylene. These reactions may reduce the physical properties of polyethylene.

A = Suitable for long term storage at 100 degrees Fahrenheit or less.

B = Suitable for short term storage less than one year.

C = Do NOT store these chemicals in UltraTech containment products.

User testing may prove some of these chemicals are suitable for secondary containment applications with an exposure time of one week or less.

Acetaldehyde (40%).....A	Bromine, Water.....C	Disodium Phosphate.....A	Magnesium Salts.....A	Potassium Perchlorate.....A
Acetamide.....A	Bromobenzene.....C	Electrolyte.....A	Magnesium Sulfate.....A	Potassium Phosphates.....A
Acetone.....A	Bromoform.....C	Ethanol.....A	Maleic Acid.....A	Potassium Sulfate.....A
Acetylene Tetrabromide.....B	Butadiene.....A	Ether.....A	Methanol.....A	Propanol.....A
Acrylic Emulsions.....B	Butanediol (100%).....A	Ethyl Acetate (100%).....B	Methyl Acetate.....A	Propargyl Alcohol (7%).....A
Acrylonitrile.....A	Butanol.....A	Ethyl Alcohol.....A	Methyl Alcohol (100%).....A	Propionic Acid (50%).....A
Adipic Acid.....A	Butyl Acetate.....A	Ethyl Butyrate.....B	Methyl Amine (32%).....A	Propyl Alcohol.....A
Aliphatic Hydrocarbons.....A	Butyl Alcohol (100%).....A	Ethyl Chloride.....C	Methyl Bromide.....C	Propylene Dichloride (100%).....A
Alkaline.....A	Butyl Phenol.....C	Ethyl Ether.....C	Methyl Chloride.....C	Propylene Glycol.....A
Allyl Alcohol (96%).....A	Butylene Glycol.....A	Ethylene Chloride.....C	Methyl Ethyl Ketone.....B	Propylene Oxide.....A
Aluminum Chloride (20%).....A	Butylene Liquid.....C	Ethylene Chlorohydrin.....A	Methyl Isobutyl Ketone.....B	Pyridine.....B
Aluminum Fluoride.....A	Butylene.....C	Ethylene Diamine.....A	Methyl Isopropyl Ketone.....B	Selenic Acid.....A
Aluminum Hydrogen Solution (10%).....A	Butyric Acid.....A	Ethylene Dichloride.....C	Methyl Sulfate.....A	Sewage.....A
Aluminum Hydroxide.....A	Calcium Carbonate.....A	Ethylene Glycol.....A	Methyl Sulfuric Acid (All Conc.).....A	Silicic Acid.....A
Alums (All Types).....A	Calcium Chloride.....A	Ethylene Oxide.....C	Methylene Chloride.....C	Silver Nitrate.....A
Ammonia (Aqueous).....A	Calcium Hydroxide.....A	Fatty Acids.....A	Mineral Oils.....A	Soda Ash.....A
Ammonium Acetate.....A	Calcium Hypochlorite.....A	Ferric Sulfate.....A	Monochloroacetic Acid Ethyl Ester.....A	Sodium Acetate Sat'd.....A
Ammonium Bifluoride.....A	Calcium Nitrate (50%).....A	Ferrous Salts.....A	Monochloroacetic Acid Methyl Ester.....A	Sodium Benzoate.....A
Ammonium Carbonate (50%).....A	Calcium Sulfate.....A	Ferrous Sulfate.....A	Mowilith D.....A	Sodium Bisulfate (10%).....A
Ammonium Chloride.....A	Carbon Bisulfide.....C	Fluoboric Acid.....A	Naptha.....B	Sodium Bisulfite.....A
Ammonium Hydrogen Fluoride (50%).....A	Carbon Disulfide.....C	Fluosilicic Acid (All Conc.).....A	Napthalene.....B	Sodium Bromate.....B
Ammonium Hydroxide.....A	Carbon Monoxide.....A	Formaldehyde (40%).....A	Nicotine Dilute.....A	Sodium Chloride.....A
Ammonium Metaphosphate Sat'd.....A	Carbon Tetrachloride.....C	Formamide.....A	Nicotinic Acid.....A	Sodium Chlorite.....A
Ammonium Nitrate Sat'd.....A	Carbonic Acid (Aq. CO2).....A	Formic Acid (All Conc.).....A	Nitric Acid (50%).....A	Sodium Chromate.....A
Ammonium Persulfate Sat'd.....A	Caustic (Aqueous).....A	Fuel Oil.....A	Nitrobenzene.....B	Sodium Disulfite.....A
Ammonium Phosphate.....A	Caustic Potash Sol. (50%).....A	Furfural (100%).....A	Nitrotoluene.....B	Sodium Dithionite (10%).....A
Ammonium Salts.....A	Caustic Soda Sol. (10%).....A	Furfuryl Alcohol.....C	Octyl Cresol.....A	Sodium Fluoride Sat'd.....A
Ammonium Sulfate Sat'd.....A	Chloroacetic Acid.....A	Gallie Acid Sat'd.....A	Oleic Acid (All Conc.).....A	Sodium Hydroxide Conc.....A
Ammonium Sulfide, Sat'd.....A	Chlorobenzene.....A	Gasoline.....C	Oleum Conc.....C	Sodium Hypochlorite.....A
Ammonium Thiocyanate Sat'd.....A	Chloroform.....C	Gluconic Acid (All Conc.).....A	Oxalic Acid (All Conc.).....A	Sodium Nitrate.....A
Amyl Acetate.....A	Chloromethane.....C	Glycerine.....A	Palmitic Acid.....C	Sodium Oxalate.....A
Amyl Alcohol (100%).....A	Chlorsulfonic Acid (100%).....C	Glycol.....A	Paraffin Emulsions.....A	Sodium Persulfate.....A
Amyl Chloride.....C	Chrome Alum Sat'd.....A	Heptane.....A	Perchloric Acid (50%).....A	Sodium Phosphate.....A
Aniline (100%).....B	Chromic Acid (50%).....B	Hexane.....A	Perchloroethylene.....B	Sodium Sulfonates.....A
Aniline Hydrochloride.....B	Clycolic Acid (All Conc.).....A	Hydrazine Hydrate.....A	Petroleum Ether.....B	Stearic Acid Sat'd.....A
Anti Freeze.....A	Copper Cyanide.....A	Hydrobromic Acid (50%).....A	Petroleum.....A	Succinic Acid.....A
Antimony Salts.....A	Cresylic Acid.....A	Hydrochloric Acid (All Conc.).....A	Phenylhydrazine.....C	Sulfuric Acid (98%).....B
Antimony Trichloride (90%).....A	Crotonic Aldehyde.....A	Hydrocyanic Acid Sat'd.....A	Phosphoric Acid (All Conc.).....A	Sulfuric Acid, Fuming.....C
Aqua Regia.....C	Cuprous Chloride Sat'd.....A	Hydrofluoric Acid (All Conc.).....A	Phosphorous (Yellow 100%).....A	Sulfurous Acid.....A
Aqueous Alkalies (NaOH).....A	Cyclohexanone.....B	Hydrofluorisilicic Acid (All Conc.).....A	Phosphorous Chlorides.....B	Sulfuryl Chloride.....C
Arsenic Acid.....A	Cyclohexane.....A	Hydrogen Bromide (10%).....A	Phosphorous Pentoxide.....A	Tartaric Acid Sat'd.....A
Asctic Acid (50%).....A	Cyclohexanol.....A	Hydrogen Peroxide (90%).....A	Photographic Solutions.....A	Tetrachlorethylene.....C
Asctic Acid Anhydride.....B	Dextrin Sat'd.....A	Hydrogen Phosphide (100%).....A	Phthalic Acid (All Conc.).....A	Tetrachloroethane.....C
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Barium Chloride.....A	Dibutyl Ether.....C	Hydroquinone.....A	• Sulfuric Acid.....A	Thionyl Chloride.....C
Barium Cyanide.....A	Dibutyl Sebacate.....B	Hydroslufite (10%).....A	• Hydrochloric Acid.....A	Titanium Salts.....B
Barium Hydroxide.....A	Dibutylphthalate.....B	Hydroxylamine Sulfate.....A	Picric Acid (1%).....A	Toluene Sulfonic Acid (All Conc.).....B
Barium Nitrate.....A	Dichloroacetic Acid.....B	Hydrosine (35%).....A	Plating Solutions.....A	Toluene.....B
Barium Salts.....A	Dichlorobenzene, Liquid.....C	Hydrosine Hydrochloride.....A	Potassium Aluminum Sulfates (50%).....A	Transformer Oil.....A
Barium Sulfate.....A	Dichloroethylene.....C	Hypochlorous Acid.....A	Potassium Bichromate.....A	Tributylphosphate.....A
Barium Sulfide.....A	Diesel Fuel.....B	Iso Octane.....B	Potassium Borate (10%).....A	Trichloroacetic Acid.....B
Battery Fluid, Acid.....B	Diesel Oil.....B	Isopropyl Acetate.....A	Potassium Bromide.....B	Trichloroethane.....C
Benzaldehyde.....A	Diethanolamine.....B	Isopropyl Alcohol.....A	Potassium Chlorate.....A	Trichloroethylene.....C
Benzene Sulfonic Acid.....B	Diethyl Carbonate.....A	Isopropyl Ether.....C	Potassium Chloride.....A	Tricresyl Phosphate.....A
Benzene.....B	Diethylene Glycol.....A	Jet Fuel.....B	Potassium Chromate.....A	Triethanolamine.....A
Benzoic Acid.....A	Digycolic Acid (30%).....A	Kerosene.....B	Potassium Cyanide.....A	Trioctyl Phosphate.....C
Benzyl Alcohol.....A	Dimethyl Formamide.....B	Lactic Acid (All Conc.).....A	Potassium Dichromate (40%).....A	Trisodium Phosphate Sat'd.....A
Benzyl Chloroformate.....A	Dimethylamine.....B	Lead Acetate Sat'd.....A	Potassium Ferri Ferro Cyanide Sat'd.....A	Turpentine Oil.....C
Boric Acid Conc.....A	Dinonyl Phthalate.....C	Magnesium Carbonate.....A	Potassium Fluoride.....A	Xylene.....C
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Bromine, Liquid.....C	Diphenyl Oxide.....C	Magnesium Oxide.....A	Potassium Perborate Sat'd.....A	

When considering an UltraTech polyethylene product for use in secondary containment applications, it is important to note that most secondary containment products are designed to hold leaked chemicals for only hours, a day, at most a week.

These secondary containment units would then be cleaned of any chemical. In these short term applications, a greater variety of chemicals may be used with the polyethylene since the exposure time of the chemical to the polyethylene is limited.

Chemical Compatibility Guide - Polyurethane

For: Ultra-Spill Berms, Ultra-Drain Seals, and Ultra-Drain Plugs

Chemical	Chemical Class	Swelling (0-2)	Visible Degradation (0-2)	Rating
Acetone	Ketones	2	0	NR
Acetonitrile	Nitriles	1	0	FAIR
Aluminum Salts	Aluminum Compounds	0	0	GOOD
Barium Salts	Barium Compounds	0	0	GOOD
Benzyl Alcohol	Hydroxyl Compounds	1	1	FAIR
Boric Acid	Inorganic Acids	0	0	GOOD
Butanol	Hydroxyl Compounds	0	0	GOOD
Calcium Chlorite	Calcium Compounds	0	0	GOOD
Carbon Disulfide	Sulfur Compounds	1	0	FAIR
Cupric Chloride	Copper Compounds	0	0	GOOD
Cyclohexanone	Ketones	1	2	NR
Dichloromethane	Halogen Compounds	2	2	NR
Diethylamine	Aliphatic Amines	1	1	FAIR
Dimethylformamide	Aliphatic Amides	2	2	NR
Ethyl Acetate	Carboxylic Esters	1	0	FAIR
Formaldehyde	Aliphatic Aldehydes	0	0	GOOD
Gasoline	Aromatic Hydrocarbons	0	0	GOOD
Glycol Ether	Ethers	0	0	GOOD
Hexane	Aliphatic Hydrocarbons	0	0	GOOD
Hydrochloric Acid (37%)	Inorganic Acids	0	2	NR
Hydrogen Peroxide (30%)	Peroxides	1	0	FAIR
Hydrofluoric Acid (48%)	Inorganic Acids	0	2	NR
Jet Fuel (JP-5)	Aliphatic Hydrocarbons	0	0	GOOD
Kerosene	Hydrocarbons	0	0	GOOD
Metahanol	Aliphatic Hydroxylic Compounds	0	0	GOOD
Methyl Ethyl	Ketone Aliphatic Ketones	2	0	NR
Mineral Oil	Aliphatic and Alicyclic Hydrocarbons	0	0	GOOD
Naphtha	Hydrocarbons	0	0	GOOD
Nitrobenzene	Nitro Compounds	0	2	NR
Phenol	Aromatic Hydroxylic Compounds	0	2	NR
Propylene Glycol	Hydroxylic Compounds	0	0	GOOD
Sodium Hydroxide (50%)	Inorganic Bases	0	0	GOOD
Sulfuric Acid (98%)	Inorganic Acids	0	2	NR
Sulfuric Acid (50%)	Inorganic Acids	0	2	NR
Tetrachloroethylene	Halogen Compounds (Vinyl Halides)	0	0	GOOD
Tetrahydrofuran	Alicyclic Ethers	2	2	NR
Toluene	Aromatic Hydrocarbons	1	0	FAIR
1,1,1-Trichloroethane	Aliphatic Halogen Compounds	1	0	FAIR
Trichloroethylene	Halogen Compounds (Vinyl Halides)	1	0	FAIR
Triethylamine	Aliphatic Amines	0	0	GOOD
Turpentine	Hydrocarbons	0	0	GOOD
Water	Misc.	0	0	GOOD

KEY:

Swelling:

Visually rated from 0-2;

0 = none

1 = slight

2 = significant

Degradation:

Visually rated from 0-2;

0 = none

1 = slight

2 = significant

Ratings:

NR (Not Recommended):

Significant degradation or swelling

FAIR: Slight swelling

GOOD: No swelling

*Important User Notice For Both The Polyurethane and Polyethylene Chemical Compatibility Guides

The data contained herein is a compilation of existing published data from leading manufacturers of polyethylene and polyurethane and does not represent actual testing performed by UltraTech International, Inc.

This listing is offered only as a guide and utilizes information which, to the best of UltraTech's knowledge, is accurate and reliable. Due to variables and conditions of application beyond the control of UltraTech, none of the data shown in this guide is to be construed as a guarantee, expressed or implied. UltraTech International, Inc. assumes no responsibility, obligation or liability in conjunction with the use or misuse of the information herein.

Ultra-Containment Berm Compatibility Guide

XR-5, Urethane, Copolymer-2000™, and Polyethylene

According to EPA guidelines, spills must be cleaned up within 24 hours and any secondary containment areas must be inspected once a week. The chart below lists the chemical compatibility of XR-5, Urethane, Copolymer-2000™, and Polyethylene. The information has been developed from industry available data and offers compatibility based on exposure of one week or less.

A - Fluid has little or no effect at Room Temperature

B - Fluid has minor to moderate effect at Room Temperature

C - Fluid has severe effect at Room Temperature

Chemical	XR5	Urethane	CP2K	Polyethylene
Kerosene	A	A	A	A
Diesel Fuel	A	A	A	A
Ohio Crude Oil	A	A	A	A
Hydraulic Fluid- Petroleum Based	A	A	A	A
Naptha	A	A	A	A
Conc. Ammonia Hydroxide	A	C	A	A
50% Acetic Acid	C	C	C	A
50% Phosphoric Acid	A	C	A	A
50% Hydrochloric Acid	A	C	A	A
50% Nitric	C	C	C	B
50% Sulfuric Acid	A	C	A	A
60% Sodium Hydroxide	A	C	A	A
Methyl Alcohol	A	A	A	A
JP-4 Jet Fuel	A	A	A	A
Salt Water 180oF	A	B	A	A
Phthalate Plasticizers	B	A	B	A
SAE-30 Oil	A	A	A	A
Raw Linseed Oil	A	A	A	A

The above ratings were arrived at by visual and physical examination of the membrane samples after their removal from the test chemical. When considering XR-5®, Urethane, Copolymer 2000®, or Polyethylene for specific applications, it is important to study the requirements such as permeability, service temperature, concentration, size to be contained, etc. Samples of XR-5®, Urethane, Copolymer 2000®, or Polyethylene should be tested close to actual service conditions and also your distributor should be consulted.

IMPORTANT USER NOTICE FOR XR-5®, URETHANE, COPOLYMER 2000® & POLYETHYLENE CHEMICAL COMPATIBILITY GUIDE:

This listing is offered only as a guide and utilizes information which, to the best of UltraTech's knowledge, is accurate and reliable. Due to variables and conditions of application beyond the control of UltraTech, none of the data shown in this guide is to be construed as a guarantee, expressed or implied. UltraTech International, Inc. assumes no responsibility, obligation or liability in conjunction with the use or misuse of the information herein.

Critical Regulations

EPA Container Storage Regulation 40 CFR 264.175

A. SUMMARY

- The regulation addresses containers (primarily tanks and drums) that contain free liquids that are considered to be hazardous.
- Secondary containment units are required that underlay the containers and are free of cracks or gaps; they must be “sufficiently impervious to contain leaks, spills and accumulated precipitation”.
- The base of the containment unit must be sloped or designed to drain and remove liquids that result from leaks, spills or precipitation, unless the containers are elevated or otherwise protected from contact with accumulated liquids.
- The containment unit must have sufficient capacity to contain 10% of the total volume of all containers in the grouping, OR the volume of the single largest container in the grouping, whichever is greater.

B. WHO MUST COMPLY?

- The Federal EPA regulations require Treatment, Storage and Disposal (TSD) facilities to comply with these standards, and recommend any company that stores containers of oil and hazardous wastes follow the regulations as well.

- Many state and local levels enforce these regulations on a wide range of facilities and industries that store hazardous materials and/or wastes in drums and tanks. In many cases, containers stored both indoors and outdoors are covered by the regulation.

C. WHAT ACTIONS ARE NECESSARY FOR COMPLIANCE?

- Each facility should survey its entire site, both indoors and outdoors. An onsite environmental manager or environmental consultant is typically qualified to perform the survey.
- All containers used to store hazardous liquids should be reviewed to determine if sufficient containment measures have been taken.
- A containment system that has been designed to meet the criteria outlined in 40 CFR 264.175 should be purchased or constructed for all containers not in compliance.

Stormwater Management Regulations 40 CFR 122.26

BMP

SWPPP

A. SUMMARY

- The National Pollutant Discharge Elimination System (NPDES) permit program controls water pollution by regulating point sources and non-point sources that discharge pollutants into waters of the United States.
- These regulations are a key component of EPA's Clean Water Act.
- The overriding goal is to protect the quality of U.S. waterways by reducing the discharge of sediment, oil and chemicals into storm drains, surface water and groundwater.

B. WHO MUST COMPLY?

Three (3) main categories must comply with the NPDES Regulations:

1. Industrial Sites — a diverse range of 450 Standard Industrial Classification Codes (SIC) are regulated. Visit www.SpillContainment.com/SIC for a detailed listing.
2. Construction Activities — Phase II of the regulations went into effect in March 2003, and requires that construction sites on one (1) acre or more (commercial or residential) must comply.

3. Municipalities — Phase II requires all municipalities with a population of 10,000 or more, must comply. Regulated properties include city-owned facilities (i.e. maintenance yards, water treatment plants, refuse dumps, city parks, parking garages, marinas, etc.) and city supervised construction activities (i.e. road work, water main repairs, landscape development and maintenance, etc.)

C. WHAT ACTIONS ARE NECESSARY FOR COMPLIANCE?

- A Stormwater Pollution Prevention Plan (SWPPP) must be filed with the state or regional EPA to receive a stormwater permit.
- The Stormwater Plan requires the use of “Best Management Practices” (BMPs) to control stormwater runoff during construction activity or as part of a long-term maintenance plan.
- BMPs specified in the Plan must reduce the discharge of pollutants to the maximum extent practicable (MEP), protect water quality and satisfy the appropriate water quality requirements of the Clean Water Act.

Critical Regulations

Spill Prevention, Control and Countermeasures Rule 40 CFR 12

SPCC

A. BACKGROUND

Under authority of The Federal Water Pollution Control Act (as amended by The Clean Water Act) the SPCC rule took effect on January 10, 1974. Its purpose is to prevent oil and oil-related materials from reaching navigable waters and adjoining shorelines. Parts of the original rule were unclear (i.e., container size was not specified) and compliance was expensive for small businesses due to the need to obtain certification by a Professional Engineer (PE). As a result, the original rule was revised in July 2002. Various extensions have taken place since then that address special cases. (See section F below).

B. SUMMARY

- Facilities subject to the rule must prepare and implement a plan to prevent any discharge of “oil” into or upon navigable waters of the U.S. (including groundwater that leads to surface water) or adjoining shorelines. This written plan is called a SPCC Plan.
- Unlike oil spill contingency plans that address spill cleanup measures after a spill has occurred, SPCC Plans ensure facilities put in place containment and other countermeasures that would prevent oil spills that could reach navigable waters.
- The SPCC Plan must address: (a) operating procedures the facility implements to prevent oil spills; (b) control measures installed to prevent oil from entering navigable waters (i.e. secondary containment); (c) countermeasures to contain, clean up and mitigate the effects of oil spills.

C. REGULATED MATERIALS

Animal oils, fats and greases (including oils from fish or marine mammals), asphalt, aviation gasoline, bunker fuel, crude oil, cutting oil/machine coolants, dielectric fluid, diesel fuel, heating oil, gasoline, greases, hydraulic oil, jet fuel, lubricating oil, mineral spirits, motor oil, naphtha, natural gas condensate, oil refuse, oily wastes (other than oil mixed with dredged soil), stoddard solvent, synthetic oils, tall oil, turpentine, residual fuels, used oil, vegetable oils (including oils from nuts, seeds, fruits, and kernels).

D. WHAT FACILITIES ARE REGULATED?

- Facilities with combined (indoor and outdoor), above-ground oil storage capacity (not actual gallons on site) dedicated to any of the regulated materials greater than 1,320 gallons or a completely buried storage capacity greater than 42,000 gallons must comply.
- To calculate oil storage “capacity”, all containers with a capacity of 55 gallons or more are included.

- Overall, the Rule applies to owners or operators of facilities that drill, produce, gather, store, use, process, refine, transfer, distribute, or consume oil or oil products.

E. WHAT ACTIONS ARE NECESSARY FOR COMPLIANCE?

- All qualifying drums and tanks must have secondary containment and be included in the written Plan. Facilities with above-ground oil storage capacity of 10,000 gallons or less are permitted to self-certify their Plan (no PE required) if they meet certain criteria related to spill history. Secondary containment is also required for loading and unloading areas for tanker trucks and railcars. Secondary containment must be equal to the largest vessel. In the case of a railcar, the containment area must provide a means to divert a significant spill to a retention pond, oil/water separator, etc.
- The Plan must include a facility diagram, and must mark the location and contents of each container. Secondary containment must be constructed so that any discharge from a primary containment system (i.e. drum, tank or pipe) will not escape before cleanup occurs.

F. WHO MUST COMPLY AND WHEN?

Compliance dates for facilities (other than farms) are as follows:

- A facility starting operation on or before August 16, 2002 MUST maintain its existing Plan; must amend and implement the Plan no later than November 20, 2009. Facilities in this group that do not currently have a SPCC Plan are out of compliance and subject to regulatory action.
- A facility starting operation after August 16, 2002 through November 20, 2009 MUST prepare and implement a Plan no later than November 20, 2009.
- A facility starting operation after November 20, 2009 MUST prepare and implement a Plan before beginning operations.

G. OTHER SPCC-RELATED ITEMS

- A SPCC inspector is not required to provide advance notice of a facility inspection.
- Facility owners or operators regulated by SPCC must designate a person who is accountable for discharge prevention and who reports directly to management.
- In general, “transfers” of oils are regulated by SPCC; “transportation” of oil is not regulated.

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ULTRATECH
INTERNATIONAL, INC.

11542 Davis Creek Court, Jacksonville, FL 32256
904-292-1611 · spillcontainment.com · info@spillcontainment.com