

FOR IMMEDIATE RELEASE

UltraTech's One-Drum Outdoor Containment Unit Only One Available



Jacksonville, FL – August 8, 2017 - UltraTech International, Inc., leaders in the environmental compliance industry have added the [Ultra-Hard Top P1 Plus](#) to their product line. The one-drum, outdoor spill containment unit is the only product of its kind available on the market.

The Ultra-Hard Top P1 Plus rounds out UltraTech's line of outdoor spill containment pallets. The company introduced a gull-wing style two and four drum spill pallet more than 20 years ago and have since introduced several models and styles. With the introduction of this unit, UltraTech now has Hard Top Spill Pallets for one to twenty, fifty-five gallon drums.

The one-drum spill containment unit is made in the U.S. with 100% polyethylene so it is unaffected by rust or corrosion and has excellent chemical resistance. The 70-gallon sump meets EPA and SPCC spill containment regulations as well as NPDES, 40 CFR 122.26 stormwater regulations. [Watch the video](#) to learn more.

Key features include:

- 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.
- Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.
- Lockable design provides added security for storage of hazardous materials.
- Optional dolly offers safe and efficient material handling.

UltraTech International, Inc. was formed in 1993 with one goal in mind: to create the world's finest offering of spill containment and spill response products. Since then, its vision has expanded into additional product categories and the company now features a product line that consists of over 350 unique products.

Focusing intensely on meeting customer needs in an innovative and cost-effective manner, the company has introduced an average of 20 new products each year. UltraTech's design and development team is credited with over 60 patents. They are industry leaders in spill containment, stormwater management, facility protection, construction compliance and oil spill response.

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Ultra- Hard Top P1 Plus

Product Data Sheet

Item Number: 9640/9641

Item Name: Ultra- Hard Top P1 Plus

Load Capacity UDL: 800lbs. (363kg)

Sump Capacity: 70 Gallons (265L)

Item #	Color	Misc. Features	Amount	Length	Width	Height	Weight	QTY/ Pallet
9640	Yellow/Gray	No Drain	1 Each	36" (915mm)	36" (915mm)	66" (1677mm)	Top 36lbs. (17kg) Bottom 26lbs.(12kg)	8
9641	Yellow/Gray	With Drain	1 Each	36" (915mm)	36" (915mm)	66" (1677mm)	Top 36lbs. (17kg) Bottom 26lbs.(12kg)	8

Description: A polyethylene sump large enough to store and secure one 55- Gallon drum. In the event of a leak, fluid is contained in the sump preventing contamination to surrounding environment. Locking roll top door allows you to easily access drum when needed and secure them when not in use.

Application: For storage of both steel and polyethylene drums and smaller containers which need to meet containment regulations and/or for general housekeeping purposes.

Product Features: The Ultra-Hard Top P1 Plus helps you comply with containment regulations while storing steel and poly drum. Capture leaks, drips, and spills to keep floors dry and workers safe.

- Molded-in sump catches leaks, drips and spills to help you comply with regulations and keep your storage area clean and safe.
- Locking Roll Top Door provides greater security for hazardous chemicals
- High clearance of roll top allows the use of most drum pumps without obstruction
- Linear Low-density Polyethylene construction resists UV rays, rust, corrosion and most chemicals for long trouble-free life of the product.
- Rugged design is forklift ready, unit is picked up under the "shoulders" of the unit.
- Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.

Composition: 100% polyethylene with UV inhibitors.

Helps you comply with: 40 CFR 112.7 and 40 CFR 264.175

Additional Specifications: N/A

Disclaimers: Flammables Notice: If using this product with flammable liquids, please consider the regulations that apply to storage and handling of flammable liquids and the safety of this application, specifically flammable vapors, static discharge and heat sources.



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MAINTENANCE AND CARE

UltraTech Polyethylene Spill Containment Products

1. There is no specific need to clean an UltraTech Spill Containment product that has not had a spill or leak as the polyethylene plastic material it is constructed from is designed to last for years in most indoor or outdoor environment. The polyethylene has a UV protective additive for prolonged outdoor exposure.
2. The products are rated for use in temperatures from -40° F to 160° F.
3. The sump area of the product should be inspected weekly for any spills or leaks. If a spill or leak is discovered, it should be cleaned up **within 24 hours**. If inspection shows the sump area has a crack or hole or other damage that could affect the functionality of the unit, it should be **immediately removed from service**.
4. To clean up a spill or a leak, use all safety precautions required for handling the particular chemical involved. Using a safe pumping method for the chemical involved, pump the spilled contents out of the containment sump and into a drum or container for proper disposal or reuse. If the chemical involved is not safe to pump, use absorbents or other means to remove the chemical from the containment sump safely. Dispose of any chemicals, used sorbents or other disposables in compliance with your local or federal regulations.
5. Once the chemical has been removed, use a sorbent mat or pad to wipe down the inside of the containment unit to remove any remaining chemical residue. Finish by washing with soap and water and allow the unit to dry before placing back into service.
6. The unit's grating should be cleaned of any residual chemical and cleaned with soap and water.
7. If the unit had a drain plug that was removed to drain off any chemical or soap/water, be sure to replace the drain plug securely.
8. Ultra-Spill Deck Bladder System special instructions:
 - a. Use a hand pump with a ½" diameter tube and insert the tube into the opening of the bladder from inside the Spill Deck after removing the grate.
 - b. Pump the contents of the bladder and the Spill Deck into a drum or container for proper disposal or reuse.
 - c. If there is some remaining residue inside the bladder, lift the outside end of the bladder and allow the residue to pour back into the Spill Deck sump where it can be pumped out or absorbed with sorbents.
 - d. Remove the bladder from the Spill Deck by uncrewing the bulkhead fitting and dispose of the bladder properly according to local and federal regulations. **DO NOT RE-USE A BLADDER.** After the Spill Deck has been cleaned up, place a new bladder into the Bladder Attachment and attach it to the Spill Deck following the instructions that accompany the replacement bladder.





Chemical Compatibility Guide - Molded 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	Aqua Regia.....C	Carbon Bisulfide.....C
Acetamide.....A	Aqueous Alkalies (NaOH).....A	Carbon Disulfide.....C
Acetic Acid (50%).....A	Arsenic Acid.....A	Carbon Monoxide.....A
Acetic Acid Anhydride.....B	Barium Carbonate.....A	Carbon Tetrachloride.....C
Acetic Ether.....B	Barium Chloride.....A	Carbonic Acid (Aq. CO2).....A
Acetone.....A	Barium Cyanide.....A	Caustic (Aqueous).....A
Acetylene Tetrabromide.....B	Barium Hydroxide.....A	Caustic Potash Sol. (50%).....A
Acrylic Emulsions.....B	Barium Nitrate.....A	Caustic Soda Sol. (10%).....A
Acrylonitrile.....A	Barium Salts.....A	Chloroacetic Acid.....A
Adipic Acid.....A	Barium Sulfate.....A	Chlorobenzene.....A
Aliphatic Hydrocarbons.....A	Barium Sulfide.....A	Chloroform.....C
Alkaline.....A	Battery Fluid, Acid.....B	Chloromethane.....C
Allyl Alcohol (96%).....A	Benzaldehyde.....A	Chlorosulfonic Acid (100%).....C
Aluminum Chloride (20%).....A	Benzene Sulfonic Acid.....B	Chrome Alum Sat'd.....A
Aluminum Fluoride.....A	Benzene.....B	Chromic Acid (50%).....B
Aluminum Hydrogen Solution (10%).....A	Benzoic Acid.....A	Clycolic Acid (All Conc.).....A
Aluminum Hydroxide.....A	Benzyl Alcohol.....A	Copper Cyanide.....A
Alums (All Types).....A	Benzyl Chloroformate.....A	Cresylic Acid.....A
Ammonia (Aqueous).....A	Boric Acid Conc.....A	Crotonic Aldehyde.....A
Ammonium Acetate.....A	Boric Acid Dilute.....A	Cuprous Chloride Sat'd.....A
Ammonium Bifluoride.....A	Borzx Cold Sat'd.....A	Cyclohexanone.....B
Ammonium Carbonate (50%).....A	Bromine, Liquid.....C	Cyclohexane.....A
Ammonium Chloride.....A	Bromine, Water.....C	Cyclohexanol.....A
Ammonium Hydrogen Fluoride (50%).....A	Bromobenzene.....C	Dextrin Sat'd.....A
Ammonium Hydroxide.....A	Bromoform.....C	Dextrose Sat'd.....A
Ammonium Metaphosphate Sat'd.....A	Butadiene.....A	Di Isobutyl Ketone.....B
Ammonium Nitrate Sat'd.....A	Butanediol (100%).....A	Dibutyl Ether.....C
Ammonium Persulfate Sat'd.....A	Butanol.....A	Dibutyl Sebacate.....B
Ammonium Phosphate.....A	Butyl Acetate.....A	Dibutylphthalate.....B
Ammonium Salts.....A	Butyl Alcohol (100%).....A	Dichloroacetic Acid.....B
Ammonium Sulfate Sat'd.....A	Butyl Phenol.....C	Dichlorobenzene, Liquid.....C
Ammonium Sulfide, Sat'd.....A	Butylene Glycol.....A	Dichloroethylene.....C
Ammonium Thiocyanate Sat'd.....A	Butylene Liquid.....C	Diesel Fuel.....B
Amyl Acetate.....A	Butylene.....C	Diesel Oil.....B
Amyl Alcohol (100%).....A	Butyric Acid.....A	Diethanolamine.....B
Amyl Chloride.....C	Calcium Carbonate.....A	Diethyl Carbonate.....A
Aniline (100%).....B	Calcium Chloride.....A	Diethylene Glycol.....A
Aniline Hydrochloride.....B	Calcium Hydroxide.....A	Diglycolic Acid (30%).....A
Anti Freeze.....A	Calcium Hypochlorite.....A	Dimethyl Formamide.....B
Antimony Salts.....A	Calcium Nitrate (50%).....A	Dimethylamine.....B
Antimony Trichloride (90%).....A	Calcium Sulfate.....A	Dinonyl Phthalate.....C

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.



Diocetyl Phthalate	C	Magnesium Hydroxide	A	Potassium Hydroxide	A
Dioxane	A	Magnesium Nitrate	A	Potassium Nitrate Sat'd	A
Diphenyl Oxide	C	Magnesium Oxide	A	Potassium Perborate Sat'd	A
Disodium Phosphate	A	Magnesium Salts	A	Potassium Perchlorate	A
Electrolyte	A	Magnesium Sulfate	A	Potassium Phosphates	A
Ethanol	A	Maleic Acid	A	Potassium Sulfate	A
Ether	C	Methanol	A	Propanol	A
Ethyl Acetate (100%)	B	Methyl Acetate	A	Propargyl Alcohol (7%)	A
Ethyl Alcohol	A	Methyl Alcohol (100%)	A	Propionic Acid (50%)	A
Ethyl Butyrate	B	Methyl Amine (32%)	A	Propyl Alcohol	A
Ethyl Chloride	C	Methyl Bromide	C	Propylene Dichloride (100%)	A
Ethyl Ether	C	Methyl Chloride	C	Propylene Glycol	A
Ethylene Chloride	C	Methyl Ethyl Ketone	B	Propylene Oxide	A
Ethylene Chlorohydrin	A	Methyl Isobutyl Ketone	B	Pyridine	B
Ethylene Diamine	A	Methyl Isopropyl Ketone	B	Selenic Acid	A
Ethylene Dichloride	C	Methyl Sulfate	A	Sewage	A
Ethylene Glycol	A	Methyl Sulfuric Acid (All Conc.)	A	Silicic Acid	A
Ethylene Oxide	C	Methylene Chloride	C	Silver Nitrate	A
Fatty Acids	A	Mineral Oils	A	Soda Ash	A
Ferric Sulfate	A	Monochloroacetic Acid Ethyl Ester	A	Sodium Acetate Sat'd	A
Ferrous Salts	A	Monochloroacetic Acid Methyl Ester	A	Sodium Benzoate	A
Ferrous Sulfate	A	Mowilith D	A	Sodium Bisulfate (10%)	A
Fluoboric Acid	A	Naptha	B	Sodium Bisulfite	A
Fluosilicic Acid (All Conc.)	A	Napthalene	B	Sodium Bromate	B
Formaldehyde (40%)	A	Nicotine Dilute	A	Sodium Chloride	A
Formamide	A	Nicotinic Acid	A	Sodium Chlorite	A
Formic Acid (All Conc.)	A	Nitric Acid (50%)	A	Sodium Chromate	A
Fuel Oil	A	Nitrobenzene	B	Sodium Disulfite	A
Furfural (100%)	A	Nitrotoluene	B	Sodium Dithionite (10%)	A
Furfuryl Alcohol	C	Octyl Cresol	A	Sodium Fluoride Sat'd	A
Gallic Acid Sat'd	A	Oleic Acid (All Conc.)	A	Sodium Hydroxide Conc	A
Gasoline	A	Oleum Conc	C	Sodium Hypochlorite	A
Gluconic Acid (All Conc.)	A	Oxalic Acid (All Conc.)	A	Sodium Nitrate	A
Glycerine	A	Palmitic Acid	C	Sodium Oxalate	A
Glycol	A	Paraffin Emulsions	A	Sodium Persulfate	A
Heptane	A	Perchloric Acid (50%)	A	Sodium Phosphate	A
Hexane	A	Perchloroethylene	B	Sodium Sulfonates	A
Hydrazone Hydrate	A	Petroleum Ether	B	Stearic Acid (All Conc.)	A
Hydrobromic Acid (50%)	A	Petroleum	A	Succinic Acid	A
Hydrochloric Acid (All Conc.)	A	Phenylhydrazine	C	Sulfuric Acid (98%)	B
Hydrocyanic Acid Sat'd	A	Phosphoric Acid (All Conc.)	A	Sulfuric Acid, Fuming	C
Hydrofluoric Acid (All Conc.)	A	Phosphorous (Yellow 100%)	A	Sulfurous Acid	A
Hydrofluorisilicic Acid (All Conc.)	A	Phosphorous Chlorides	B	Sulfuryl Chloride	C
Hydrogen Bromide (10%)	A	Phosphorous Pentoxide	A	Tartaric Acid Sat'd	A
Hydrogen Peroxide (90%)	A	Photographic Solutions	A	Tetrachlorethylene	C
Hydrogen Phosphide (100%)	A	Phthalic Acid (All Conc.)	A	Tetrachloroethane	C
Hydrogen Sulfide	A	Phthalic Anhydride	A	Tetrahydrofuran	C
Hydroiodic Acid (All Conc.)	A	Pickling Baths		Tetrahydronaphthalene	C
Hydroquinone	A	• Sulfuric Acid	A	Thionyl Chloride	C
Hydro sulfite (10%)	A	• Hydrochloric Acid	A	Titanium Salts	B
Hydroxylamine Sulfate	A	Picric Acid (1%)	A	Toluene Sulfonic Acid (All Conc.)	B
Hydrozine (35%)	A	Plating Solutions	A	Toluene	B
Hydrozine Hydrochloride	A	Potassium Aluminum Sulfates (50%)	A	Transformer Oil	A
Hypochlorous Acid	A	Potassium Bichromate	A	Tributylphosphate	A
Iso Octane	B	Potassium Borate (10%)	A	Trichloroacetic Acid	B
Isopropyl Acetate	A	Potassium Bromide	A	Trichloroethane	C
Isopropyl Alcohol	A	Potassium Chlorate	A	Trichloroethylene	C
Isopropyl Ether	C	Potassium Chloride	A	Tricresyl Phosphate	A
Jet Fuel	B	Potassium Chromate	A	Triethanolamine	A
Kerosene	B	Potassium Cyanide	A	Trioctyl Phosphate	C
Lactic Acid (All Conc.)	A	Potassium Dichromate (40%)	A	Trisodium Phosphate Sat'd	A
Lead Acetate Sat'd	A	Potassium Ferri Ferro Cyanide Sat'd	A	Turpentine Oil	C
Magnesium Carbonate	A	Potassium Fluoride	A	Xylene	C



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1-Drum Spill Pallet *Comparison Guide*



	Spill Pallet P1 Plus	Spill Deck Bladder System P1	Spill Collector	Hard Top P1 Plus
Part No.	9606 - No Drain 9607 - With Drain	1320	1041 - Pallet Jack Model, No Drain 1044 - Pallet Jack Model, With Drain 1040 - Flat Bottom Model, No Drain 1043 - Flat Bottom Model, With Drain	9640 - No Drain 9641 - With Drain
Drain	Optional	No	Optional	Optional
Material	Polyethylene	Polyethylene	Polyethylene	Polyethylene
Containment Cap. (gal)	62	77	66	70
Weight Cap. (lbs)	800	1500	1200	800
Forkliftable	2-Way	No	Pallet Jack Model - Yes Flat Bottom Model - No	Under "shoulder"
Ramp	Optional - p/n 0678	No	No	No
Dims. (L x W) in.	40 x 40	25 7/8 x 30 1/2	Pallet Jack Model - 32.5 Dia. Flat Bottom Model - 34 Dia.	36 x 36
Dims. (H) in.	12	5.75	Pallet Jack Model - 28.5 Flat Bottom Model - 27.25	66
Shipping	Truck	Parcel	Truck	Truck
Color	Yellow	Yellow	Yellow	Yellow
Cost	\$\$	\$\$	\$	\$\$\$
Advantage	Available ramp. Forkliftable.	Low profile.	Low cost.	Outdoor (covered) containment.



Pallet Jack Model

Flat Bottom Model





UV and UltraTech Rotomolded Polyethylene

SPILL CONTAINMENT PRODUCTS

How long can I expect my UltraTech polyethylene (PE) spill containment product to last outdoors?

UltraTech's general response to this question is at least ten (10) years. You can expect longer, but the actual life is dependent on several factors. UltraTech has been making outdoor spill containment products since 1993. We have a good sense for realistic life expectancy based on all those years of experience. UltraTech uses the highest rated UV package in the resin formulation it uses to create the longest outdoor life available for a PE product.

What are the factors that affect the life of a PE spill containment product outdoors?

The most important environmental factors are ultraviolet exposure and chemical exposure. In the absence of chemical compatibility concerns (determined by the UltraTech compatibility chart for PE products), the next most important factor for outdoor, polyethylene spill containment products will be ultraviolet irradiation (UV) exposure. The most important factors with reference to UV are thickness, UV Inhibitor (UVI) content, and pigment color, type and concentration. Ultraviolet irradiation exposure causes molecular structure and bond changes that result in embrittlement of PE. Very thin PE can become brittle and fracture in less than a year (think contractor's PE visquene sheeting). Thicker parts take longer to break down. The addition of UV Inhibitors to the PE allow it sustain more UV exposure without breaking down. Darker pigments, inorganic pigments, and higher concentrations of pigments also individually and collectively will give PE a longer life before appreciable UV damage occurs.

What is the longest life of an outdoor spill containment product you have seen?

There is an outdoor spill containment product that has been in use in northeast Florida since 1986 and is still in active use today. UltraTech suggests its Ultra-Track Pans, used for outdoor railroad track spill containment, have a minimum of a twenty year life.

If you have further questions or require additional information, please visit our website at SpillContainment.com or contact us at 904-292-1611.