



**ULTRATECH**  
INTERNATIONAL, INC

## Ultra-Spill Pallet, Steel Model, 4-Drum

### Product Data Sheet

Part#	1182
Dimensions In. (mm)	47¼ x 47¼ x 13¼ (1,200 x 1,200 x 337)
Load Capacity UDL lb.(kg)	3,875 (1,758)
Sump Capacity gal (L)	68 (257)
Weight lb. (kg)	195.0 (89.0)
Forklift Access	4-way
# per Pallet	13
Composition	14 gauge galvanized steel
Color	Steel
Compliance	Spill Prevention, Control and Countermeasure Act (SPCC). 40 CFR 264.175
Additional Information	100% leak free tested





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## Ultra-Spill Pallet, Steel Model, 2-Drum

### Product Data Sheet

Part#	1180
Dimensions In. (mm)	47¼ x 31½ x 17⅞ (1,200 x 800 x 454)
Load Capacity UDL lb.(kg)	2,575 (1,168)
Sump Capacity gal (L)	68 (257)
Weight lb. (kg)	165.0 (75.0)
Forklift Access	2-way
# per Pallet	13
Composition	14 gauge galvanized steel
Color	Steel
Compliance	Spill Prevention, Control and Countermeasure Act (SPCC). 40 CFR 264.175
Additional Information	100% leak free tested



# Chemical Compatibility Guide - Galvanized Steel

## 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 galvanized steel. Galvanized steel is susceptible to attack by some chemicals which may cause corrosion. This may negatively impact the physical properties of the galvanized steel. When considering an UltraTech galvanized steel 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 per day - at most a week.

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

**A = depth of corrosion ≤ 0.002 inches / year**

**B = depth of corrosion ≤ 0.020 inches / year**

**C = depth of corrosion ≤ 0.050 inches / year**

**NR = Not recommended**

*User testing may prove that some of these chemicals are suitable for secondary containment applications with longer exposure time and/or higher temperatures than noted in the list.*

Chemical	Rating	Temperature	Chemical	Rating	Temperature	Chemical	Rating	Temperature	Chemical	Rating	Temperature
Acetic Acid, <5%	A	70°F (21°C)	Diacetone Acid	A	70°F (21°C)	Isophorone	A	70°F (21°C)	Propyl Acetate	A	70°F (21°C)
Acetone	B	70°F (21°C)	Dibutyl Ether	A	70°F (21°C)	Isopropyl Acetate	A	70°F (21°C)	N-Propyl Bromide	A	70°F (21°C)
Acetonitrile	A	70°F (21°C)	Dibutyl Phthalate	A	70°F (21°C)	Isopropyl Alcohol	A	70°F (21°C)	Propylene Dichloride	A	70°F (21°C)
Acetophenone	A	70°F (21°C)	Dichlorodiphenyl Trichloroethane, 5%	B	77°F (25°C)	Isopropyl Ether	A	70°F (21°C)	Propylene Glycol	A	70°F (21°C)
Acrylic Acid	NR		Dichloroethane	A	70°F (21°C)	Jet Fuel, JP1, JP2	A	70°F (21°C)	Propylene Oxide	A	70°F (21°C)
Acrylonitrile	A	70°F (21°C)	Dichlorophenol	A	70°F (21°C)	Kerosene	A	70°F (21°C)	Pyridine	A	70°F (21°C)
Alcohols, General	B	70°F (21°C)	Diethanolamine	NR		Lacquer Solvents	A	70°F (21°C)	SAL Ammoniac (Ammonium Chloride)	NR	
Alkalies, General	C	70°F (21°C)	Diethylamine	A	70°F (21°C)	Latex	NR		Salt, 20%	B	90°F (32°C)
Aluminum Chloride	NR		Diethyl Ether	A	70°F (21°C)	Ligroin	A	70°F (21°C)	Sea Water	A	70°F (21°C)
Aluminum Potassium Sulfate	A	70°F (21°C)	Diethylene Glycol	A	70°F (21°C)	Lime + Water	NR		Sodium Acid Sulfate	NR	
Aluminum Sulfate	NR		Dimethyl Ether	A	70°F (21°C)	Lubricating Oil, ASTM 1	A	70°F (21°C)	Sodium Bicarbonate	NR	
Ammonia Liquors, 1.8%	A	70°F (21°C)	Dimethyl Formamide	A	70°F (21°C)	Lubricating Oil, ASTM 2	A	70°F (21°C)	Sodium Bisulfate	NR	
Ammonium Chloride	NR		Diocylt Phthalate	A	70°F (21°C)	Lubricating Oil, ASTM 3	A	70°F (21°C)	Sodium Carbonate	B	194°F (90°C)
Ammonium Hydroxide, 1.8%	A	70°F (21°C)	Dioxane	A	70°F (21°C)	Lubricating Oil, SAE	A	70°F (21°C)	Sodium Chloride, 20%	B	90°F (32°C)
Ammonium Nitrate	NR		Epichlorohydrin	A	70°F (21°C)	Lubricating Oil, Lubricants General	A	70°F (21°C)	Sodium Hydroxide, 0.5%	A	70°F (21°C)
Ammonium Phosphate	NR		Ethanolamine	NR		Lye, 0.5%	A	70°F (21°C)	Sodium Hypochlorite, 0.5%	A	70°F (21°C)
Ammonium Sulfate	B	70°F (21°C)	Ether	A	70°F (21°C)	Magnesium Chloride	NR		Sodium Metaphosphate	NR	
Amyl Acetate	A	70°F (21°C)	Ethyl Acetate	A	70°F (21°C)	Magnesium Hydroxide	NR		Sodium Nitrate, 0.45%	B	203°F (95°C)
Amyl Alcohol	A	70°F (21°C)	Ethyl Acrylate	A	70°F (21°C)	Melamine Resins, Trizane	A	70°F (21°C)	Sodium Perborate, 0.064%	B	203°F (95°C)
Amyl Phenol	A	70°F (21°C)	Ethyl Alcohol	A	70°F (21°C)	Mercuric Chloride	NR		Sodium Phosphate	NR	
Aqua Regia	NR		Ethyl Benzene	A	70°F (21°C)	Mesityl Oxide	A	70°F (21°C)	Sodium Phosphate, Tribasic, 0.5%	A	150°F (66°C)
Aroclor, Chlorinated Polyphenol	A	70°F (21°C)	Ethyl Bromide	A	70°F (21°C)	Methacrylic Acid	NR		Sodium Sulfate (soda Cake), 0.12%	A	203°F (95°C)
ASTM Oil	A	70°F (21°C)	Ethyl Ether	A	70°F (21°C)	Methyl Acetone	A	70°F (21°C)	Sodium Tripolyphosphate	NR	
Benzene	B	70°F (21°C)	Ethyl Silicate, condensed	A	70°F (21°C)	Methyl Benzene (Toluene)	A	70°F (21°C)	Soils, Alkaline	B	
Benzine (Gasoline)	A	70°F (21°C)	Ethyl Sulfate	A	70°F (21°C)	Methyl Cellulosive	A	70°F (21°C)	Stoddards Solvent	A	70°F (21°C)
Bleach	NR		Ethylene Chloride	A	70°F (21°C)	Methyl Chloroform	A	70°F (21°C)	Styrene	A	70°F (21°C)
Bleaching Powders	NR		Ethylene Chlorohydrin	A	70°F (21°C)	Methyl Ether	A	70°F (21°C)	Sulfanated Oils	C	70°F (21°C)
Boric Acid	NR		Ethylene Diamine	NR		Methyl Ethyl Ketone	A	70°F (21°C)	Sulfuric Acid, Aerated	NR	
Bromine Water	NR		Ethylene Dichloride	A	70°F (21°C)	Methyl isobutyl Ketone	A	70°F (21°C)	Sulfuric Acid, Air Free	NR	
Butyl Acetate	A	70°F (21°C)	Ethylene Glycol	A	75°F (24°C)	Methyl Isopropyl Ketone	A	70°F (21°C)	Sulfurous Acid	NR	
Butyl Alcohol (Butanol)	A	70°F (21°C)	Ethylene Oxide	A	70°F (21°C)	Mineral Spirit	A	70°F (21°C)	Tannic Acid	NR	
Butyl Amine	A	70°F (21°C)	Ferric Chloride	NR		Naphtha	A	70°F (21°C)	Tetrachloroethylene	A	70°F (21°C)
Butyl Cellulosolve	A	70°F (21°C)	Food Fluids, Juices and Pastes	NR		Nitrating Acids	NR		Tetrahydrofuran	NR	
n-Butyl Chloride	A	70°F (21°C)	Formaldehyde	A	70°F (21°C)	Nitric + Hydrochloric Acids	NR		Toluene	A	70°F (21°C)
Butyl Ether	A	70°F (21°C)	Formic Acid, 2.5%	A	70°F (21°C)	Nitrous Acid	NR		Trichloroethane	A	70°F (21°C)
Butyl Phenol	A	70°F (21°C)	Fruit Juices	NR		Oil, Mineral	B	70°F (21°C)	Trichloropropane	A	70°F (21°C)
Butyl Phthalate	A	70°F (21°C)	Fuel Oil, 1,2,3,5A,5B and 6	A	70°F (21°C)	Paraffin	B	70°F (21°C)	Triethylamine	A	70°F (21°C)
Butyric Acid	NR		Gasoline, General	A	70°F (21°C)	Perchloroethylene	A	70°F (21°C)	Triethylene Glycol	A	70°F (21°C)
Calcium Chlorate, 1.5%	B	70°F (21°C)	Glaubers Salt, 0.12%	A	203°F (95°C)	Petroleum	A	70°F (21°C)	Trisodium Phosphate, 0.5%	A	150°F (66°C)
Calcium Chloride, 20%	A	95°F (35°C)	Glycerin	A	70°F (21°C)	Petroleum Ether	A	70°F (21°C)	Turpentine	C	70°F (21°C)
Calcium Hydroxide	NR		Grease	A	70°F (21°C)	Phenol (Carbolic Acid)	A	70°F (21°C)	Vinyl Acetate	A	70°F (21°C)
Calcium Hypochlorite	NR		Grease, Petro Base	A	70°F (21°C)	Phosphoric Acid	NR		Water, Acid Mine	C	70°F (21°C)
Calcium Sulfate	A	66°F (19°C)	Gypsum	A	66°F (19°C)	Pickling Solution, Alum	NR		Water, Distilled	NR	
Caliche Liquors	NR		Hexamine	A	70°F (21°C)	Polyvinyl Acetate	NR		Water, Fresh Tap	B	70°F (21°C)
Carbitol	A	70°F (21°C)	Hexanol, Tertiary	A	70°F (21°C)	Potassium Carbonate	C	70°F (21°C)	Water, River or Lake	A	70°F (21°C)
Carbolic Acid	A	70°F (21°C)	Hexylene Glycol	A	70°F (21°C)	Potassium Chloride, 1.8%	C	70°F (21°C)	Water, Sea	A	70°F (21°C)
Carbon Tetrachloride	A	140°F (60°C)	Hydraulic Fluids	A	70°F (21°C)	Potassium Hydrate	NR		Xylene	A	70°F (21°C)
Cellosolve	A	70°F (21°C)	Hydrochloric Acid	NR		Potassium Hydroxide	NR		Zinc Chloride	NR	
Cellosolve Acetate	B	70°F (21°C)	Hydrofluoric Acid	NR		Potassium Nitrate	NR				
Chlorinated Water	NR		Isobutyl Acetate	A	70°F (21°C)	Potassium Sulfate	NR				
Citric Acid	NR		Isobutyl Alcohol	A	70°F (21°C)	Propionic Acid	A	70°F (21°C)			



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## 2-Drum Spill Containment Comparison Guide



	Spill Pallet P2	Economy Spill Pallet P2	Fluorinated Spill Pallet P2	Spill Pallet P2 Plus	Flexible Spill Pallet P2	Steel Pallet, 2-Drum	Spill Deck Bladder System P2	Hard Top P2	Hard Top P2 Plus
<b>Part No.</b>	1010 - No Drain 1011 - With Drain	2504 - No Drain 2505 - With Drain	1212 - No Drain 1213 - With Drain	9610 - No Drain 9611 - With Drain	1340 - No Drain 1345 - With Drain	1180	2329	1082 - No Drain 1083 - With Drain	9612 - No Drain 9613 - With Drain
<b>Drain</b>	Optional	Optional	Optional	Optional	Optional	No	No	Optional	Optional
<b>Material</b>	Polyethylene	Polyethylene	Fluorinated Polyethylene	Polyethylene	PVC	Steel	Polyethylene	Polyethylene	Polyethylene
<b>Containment Cap. (gal)</b>	66	66	66	66	66	68	88	66	66
<b>Weight Cap. (lbs)</b>	3000	1200	3000	4500	1200	2575	3000	3000	4500
<b>Forkliftable</b>	2-Way	2-Way	2-Way	2-Way	No	2-Way	No	2-Way	2-Way
<b>Ramp</b>	No	No	No	Optional - p/n 0676	No	No	No	No	Optional - p/n 0676
<b>Dims. (L x W) in.</b>	53 x 29	53 x 29	53 x 29	65.5 x 40	24 x 48	47.25 x 31.5	52 x 30.5	57 x 30.5	67.25 x 41.25
<b>Dims. (H) in.</b>	16.5	16.5	16.5	8.75	14	17.875	5.75	63.5	74
<b>Shipping</b>	Truck	Truck	Truck	Truck	Parcel	Truck	Parcel	Truck	Truck
<b>Color</b>	Yellow	Black	Light Blue	Yellow	Yellow	Silver	Yellow	Yellow	Yellow
<b>Cost</b>	\$\$	\$	\$\$\$	\$\$	\$	\$\$\$	\$\$	\$\$\$	\$\$\$\$
<b>Advantage</b>	High visibility	Low price	Better chemical compatibility	Weight capacity	Low price. Disassembles into smaller component for shipping/storage	Won't melt in fire	Lowest profile	Outdoor (covered) containment	Outdoor (covered) containment



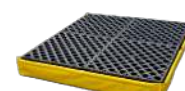
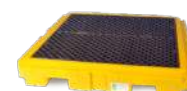


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# 4-Drum Spill Containment Comparison Guide



	Spill Pallet P4	Economy Spill Pallet P4	Nestable Spill Pallet	Fluorinated Spill Pallet P4	Spill Pallet P4 Plus	Flexible Spill Pallet P4	Spill King
<b>Part No.</b>	1000 - No Drain 1001 - With Drain	1112 - No Drain 1113 - With Drain	1230 - No Drain 1231 - With Drain	1233 - No Drain 1232 - With Drain	9630 - No Drain 9631 - With Drain	1341 - No Drain 1346 - With Drain	0801 - No Drain 0802 - With Drain
<b>Drain</b>	Optional	Optional	Optional	Optional	Optional	Optional	Optional
<b>Material</b>	Polyethylene	Polyethylene	Polyethylene	Fluorinated Polyethylene	Polyethylene	PVC	Polyethylene
<b>Containment Cap. (gal)</b>	66	66	66	66	75	66	85
<b>Weight Cap. (lbs)</b>	6000	3000	6000	6000	9000	2400	6500
<b>Forkliftable</b>	4-Way	4-Way	2-Way	2-Way	4-Way	No	4-Way
<b>Ramp</b>	Optional - p/n 0678	Optional - p/n 0678	Optional - p/n 0676	Optional - p/n 0676	Optional - p/n 0676	No	No
<b>Dims. (L x W) in.</b>	53 x 53	53 x 53	51 x 51	51 x 51	62 x 62	48 x 48	51 x 51
<b>Dims. (H) in.</b>	11.75	11.75	10	10	8.75	7	17.5
<b>Shipping</b>	Truck	Truck	Truck	Truck	Truck	Parcel	Truck
<b>Color</b>	Yellow	Black	Yellow	Light Blue	Yellow	Yellow	Gray pallet and burgundy sump
<b>Cost</b>	\$\$	\$	\$\$	\$\$\$	\$\$	\$	\$\$
<b>Advantage</b>	High visibility	Low price	Nestable	Better chemical compatibility	Weight capacity. Low profile.	Low price. Disassembles into smaller component for shipping/storage	Containment capacity. Separate handling pallet.



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# 4-Drum Spill Containment *Comparison Guide continued*



	Steel Pallet, 4-Drum	Spill Deck Bladder System P4	4-Drum Inline Spill Deck	Flexible Spill Deck Bladder System, 4-Drum	Hard Top P4	Hard Top P4 Plus
<b>Part No.</b>	1182	2330	2361	1352	1080 - No Drain 1081 - With Drain	9636 - No Drain 9637 - With Drain
<b>Drain</b>	No	No	No	No	Optional	Optional
<b>Material</b>	Steel	Polyethylene	Polyethylene	PVC	Polyethylene	Polyethylene
<b>Containment Cap. (gal)</b>	68	110	110	110	66	75
<b>Weight Cap. (lbs)</b>	3875	6000	6000	6000	6000	9000
<b>Forkliftable</b>	4-Way	No	No	No	4-Way	2-Way
<b>Ramp</b>	No	Optional - p/n 1089	Optional - p/n 1089	No	Optional - p/n 0678	Optional - p/n 0676
<b>Dims. (L x W) in.</b>	47.25 x 47.25	52 x 56.5	104 x 25.75	116 x 66	57 x 54	64.5 x 62
<b>Dims. (H) in.</b>	13.25	5.75	5.75	5	64.5	79
<b>Shipping</b>	Truck	Truck	Parcel	Parcel	Truck	Truck
<b>Color</b>	Silver	Yellow	Yellow	Yellow	Yellow	Yellow
<b>Cost</b>	\$\$\$	\$\$	\$\$\$	\$	\$\$\$\$	\$\$\$\$
<b>Advantage</b>	Won't melt in fire	Low profile.	Low profile. Inline configuration.	Low price. Low profile. Disassembles into smaller component for shipping/storage	Outdoor (covered) containment	Outdoor (covered) containment

