

Pryco TRIM Day Tanks have the same standard features (see below) as its Standard Day Tank counterpart, but has a smaller footprint. Trim tanks come in either a U/L Listed (Label 142) or a basic, non-U/L Listed version. The U/L Listed tanks have additional internal reinforcement, an emergency vent properly sized to the tank, and a U/L Listed label (Label 142, File #MH12807 - *Aboveground Tank for Flammable Liquids*).



Shown above is a 100-Gallon Trim Day Tank (PY100T) with a Weatherproof U/L Listed Rupture Basin.

Pryco Tanks are fabricated of heavy gauge steel by certified welders and are tested accordingly.

See page DT-1 regarding Tank Venting,

This series of tanks can be U/L Listed (see page DT-1).



## STANDARD FEATURES

Removable 6½" Square Inspection Plate w/Gasket
Fuel Level Gauge
Heavy Duty Float Switch
"Press-to-Test" Switch
"Pump Running" Indicator Light
1/3 hp Thermally Protected, 120vac, 1ph, 60hz, Motor
2 gpm Bronze Gear Pump w/Stainless Steel Shafts
Threaded Pipe Connections for: <ul style="list-style-type: none"> <li>• Four - 1" NPT Threaded Pipe Connections</li> <li>• One - 2" NPT Threaded Pipe Connection for Tank Vent</li> <li>• Tank Drain (Sized To Tank Capacity)</li> <li>• If Double Wall Secondary Containment, Add:                     <ul style="list-style-type: none"> <li>• An Atmospheric Vent</li> <li>• An Emergency Vent (If U/L Listed)</li> </ul> </li> </ul>
Removable Top Cover
Epoxy Coating Inside
Pryco (Medium) Gray Exterior Paint (or an Industrial Color of Choice)

## TANK VENTING

Each tank (and double wall containment area if applicable) has a 2" Atmospheric Vent.

**If the tank is U/L Listed** an Emergency Vent is added. The size of the U/L Emergency Vent depends upon the wetted surface area of the tank. The wetted surface of the day tanks shown within this section has been calculated and the U/L vent size is shown below. If the tank is U/L Listed and double walled the same size Emergency Vent is also added to the double wall containment area.

- 2" - 10—50 Gallons**
- 3" - 60—150 Gallons**
- 4" - 200—500 Gallons and**
- 6" - 600—1000 Gallons**

**The Content Of This Catalog Is Subject To Change Without Notice.**



# TRIM DAY TANKS

## SINGLE-WALL

TANK SIZE [1]	BASIC SERIES		U/L LISTED SERIES			RUPTURE BASIN [2]
	MODEL CODE	WEIGHT (Lbs)	MODEL CODE	U/L VENT	WEIGHT (Lbs)	WEIGHT (Lbs)
10	PY10T	113	PY10TUL	2"	117	73
25	PY25T	137	PY25TUL	2"	141	101
50	PY50T	216	PY50TUL	2"	220	142
60	PY60T	224	PY60TUL	3"	231	159
75	PY75T	232	PY75TUL	3"	239	175
100	PY100T	248	PY100TUL	3"	255	194

## DOUBLE-WALL

TANK SIZE [1]	BASIC SERIES		U/L LISTED SERIES			RUPTURE BASIN [2]
	MODEL CODE	WEIGHT (Lbs)	MODEL CODE	U/L VENT	WEIGHT (Lbs)	WEIGHT (Lbs)
10	PY10TDW	220	PY10TULDW	2"	225	73
25	PY25TDW	276	PY25TULDW	2"	281	114
50	PY50TDW	440	PY50TULDW	2"	445	148
60	PY60TDW	460	PY60TULDW	3"	469	164
75	PY75TDW	479	PY75TULDW	3"	488	184
100	PY100TDW	517	PY100TULDW	3"	526	212

## DIMENSIONAL CHART DRAWINGS REFERENCE

TANK SIZE	TRIM (BASIC & U/L) SINGLE WALL	TRIM (BASIC & U/L) DOUBLE WALL	RUPTURE BASIN (150% Inner Tank Capacity)	RUPTURE BASIN (200% Inner Tank Capacity)
10	DT-21	DT-23	DT-31	DT-33
25—100	DT-22	DT-24	DT-32	DT-34

[1] - Tank sizes in US Gallons.

[2] - Rupture Basin Data In Addition To Day Tank



**See Page DT-1 For U/L Listed Emergency Vent Sizing**