

All of Pryco's day tanks (including double walled versions) may be fitted within an open-top, secondary container or dike, referred to at Pryco as a Rupture Basin. All Rupture Basins are U/L Listed - #MH12807, "Open Top Diked Aboveground Tank for Flammable Liquids".

Rupture Basins are available in either 150% (option #385) or 200% (option #386) models. Both are sized according to the accompanying inner-most day tank.

Rupture Basins, like all Pryco Tanks, are fabricated of heavy gauge steel by certified welders. Since a Rupture Basin is open-dike, it cannot be pressure tested.

Each Rupture Basin has a 1" NPT drain and a ½" NPT Threaded Pipe Connection for an optional #295 or #395 Leak Detector. Also as an option (#341), the inner tank drain may be piped through the outer shell. The Rupture Basins are painted Pryco (medium) Gray or an industrial color of choice.

A Weatherproof Cover (Option # 335RB) with a plexi-glass inspection port may be included to preserve the integrity of a dry container, especially when an optional leak detector is installed.



Above is a weatherproof, 200% Rupture Basin for this Double-Wall Day Tank. Another one is shown on page DT-5 with a Trim Day Tank.

### LOCAL BUILDING and FIRE CODES

Most municipalities have codes governing day tanks. Some are listed in the Options section of this manual. Check for local codes in your area.

### SEISMIC REINFORCEMENT

All of Pryco's Day Tanks can be fitted with seismic reinforcement. Ask for specifications of the earthquake versions of our tanks.



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



## SECONDARY CONTAINMENT RUPTURE BASINS for DAY TANKS

150% RUPTURE BASINS			TANK SIZE (U.S. GAL)	200% RUPTURE BASINS		
OPTION CODE	WEIGHT (Lbs) Standard & Manual Day Tanks	WEIGHT (Lbs) Trim Day Tanks		OPTION CODE	WEIGHT (Lbs) Standard & Manual Day Tanks)	WEIGHT (Lbs) Trim Day Tanks
FACTORY	67	n.a.	5	FACTORY	102	n.a.
385/01	76	58	10	386/01	87	77
385/02	86	n.a.	15	386/02	87	n.a.
385/03	93	123	25	386/03	108	105
385/04	161	135	50	386/04	169	169
385/05	172	165	60	386/05	183	183
385/06	198	182	75	386/06	207	210
385/07	223	206	100	386/07	249	247
385/08	274	n.a.	150	386/08	325	n.a.
385/09	396	n.a.	200	386/09	457	n.a.
385/10	468	n.a.	275	386/10	531	n.a.
385/11	485	n.a.	300	386/11	537	n.a.
385/12	537	n.a.	400	386/12	603	n.a.
385/13	640	n.a.	500	386/13	652	n.a.
385/14	718	n.a.	600	386/14	694	n.a.
385/15	785	n.a.	700	386/15	743	n.a.
385/16	854	n.a.	800	386/16	791	n.a.
385/17	911	n.a.	900	386/17	840	n.a.
385/18	992	n.a.	1000	386/18	888	n.a.

### NOTES

1. The minimum capacity of secondary containment is based upon either 150% or 200% of the capacity of the inner-most tank. For example, Option #385/09, a 150% Rupture Basin for a 200 gallon day tank, has a minimum capacity of 300 gallons; whereas, Option #386/09, a 200% Rupture Basin for a 200 gallon day tank, will hold at least 400 gallons.
2. A single wall day tank will fit in either a 150% or a 200% Rupture Basin. A double wall day tank will only fit within a 200% Rupture Basin.

DIMENSIONAL CHART DRAWINGS REFERENCE				
DAY TANK SIZE	RUPTURE BASIN (BASIC & U/L) - 150%		RUPTURE BASIN (BASIC & U/L) - 200%	
	Standard & Manual	Trim Tanks	Standard & Manual	Trim Tanks
10—25	DT-25	31	DT-28	33
50—150	DT-26	32	DT-29	34
200—1000	DT-27	n.a.	DT-30	n.a.



Generalized Drawings for all Pryco day tanks and rupture basins may be downloaded in PDF format from our website [www.Pryco.com](http://www.Pryco.com)