



celebrating  
50 years

MATERIALS HANDLING TOTES,  
BINS & CONTAINERS

# QUALITY SOLUTIONS IN WINE MAKING

PRODUCT CATALOGUE

## D-Series Double Wall Insulated Bins

### D-Series

Keep your products fresh and safe with our fully rotatable D-Series Double Wall Insulated Bins. Their groundbreaking 3-bar design on the underside provides even distribution of weight and they are very durable.

Lids are designed to accept a gasket to further reduce the escape of liquid, significantly reducing leakage and standard models come equipped with one drain and the option of adding another.



## Product Specs

### D-Series Insulated Bins

Part #	Description	USG	LTR	Inside/Outside (in)		
				Length	Width	Height
D327	Insulated Bin	169	651	43.4/48	38.3/42.5	28/34.5
D332	Insulated Bin	197	745.5	43.4/48	37.6/42.5	31.3/37.9
D335	Insulated Bin	254	963	44.3/48	38.75/42.5	39/26.4

### Accessories

Part #	Description
C010	2" Drain Plug
C050	2" O-ring
C650S	Small footpads
C650L	Large footpads
C015	1" drain plug to FPT adapter
C016	1.5" drain plug at FPT adapter
C400	Nylon handle
C450	Adjusting stud
C465	3/4" x 3/4" EPDM "D" seal with adhesive backing (black)
C470B	Large clamp (for D337)
C500	Poly rope

Part #	Description
C550	4 hole rubber lid strap
C555	5 hole rubber strap
C600	Corner grommet
C610-SS	Stainless steel screws (for C600)
YCLIPB2400	Y clip fastener
D332FB	False bottom for D327, D333 & D335
D18-35L	Insulated lid for D-Series bins

## Big Box Utility Storage Bins

### Big Boxes

Manufactured from FDA-approved 100% recyclable HDPE, our easy-to-clean Big Box Utility Storage Bins withstand exposure to sunlight and cooling processes, resist impact and moisture, will not splinter, and won't rot or absorb odors. Reinforced sides allow for maximum strength, durability and secure stacking, with two-way or four-way forklift entry options depending on the model. Use with temperatures of -30° to 50° C for transport and storage. Customization and identification options are also available from BARR Plastics.



## Product Specs

### Big Boxes

Part #	Description	Inside/Outside (in)			Tare Weight (lbs)
		Length	Width	Height	
BF42292800	Poly Big Box	39/42	27/30	22/28	70
BF48442900	Poly Big Box	46/46	42/44	23/29	95

### Lids

Part #	Description	Inside/Outside (in)			Tare Weight (lbs)
		Length	Width	Height	
TL42290400	Lid for BF42292800	39/42	27/30	22/28	21
TL48440300	Lid for BF48442900	46/46	42/44	23/29	15



## Monster Bins

### 2900 Series

The seamless, smooth one-piece construction allows easy cleaning of these lightweight, low cost and easily handled Monster Bins. They're durable, molded extra strength with proprietary resin, constructed with extra thick corners and base to resist impact and wear. Plus, a reinforced top edge adds strength and resists splitting.

Footprint measure 48" L x 44" W. Stainless steel hardware is available on replaceable bases, and socket bases have molded-in wear pads. All bins are nestable and stackable with two-high optional lids.



## Product Specs

### 2900 Series Monster Bins

Part #	Description	USG	LTR	Inside/Outside (in)		
				Length	Width	Height
2933	4-way base type	207	784	48	44	33
2936	4-way base type	229	886	48	44	36
2939	4-way base type	251	950	48	44	39
2942	4-way base type	273	1033	48	44	42
2945	4-way base type	296	1120	48	44	45
2948	4-way base type	318	1204	48	44	48
2951	4-way base type	340	1287	48	44	51
2956	4-way base type	362	1370	48	44	56



## Vertical Storage Tanks

### *Dome Top Vertical Storage Tanks*

Vertical storage tanks are generally the economical shape and type of poly storage tank. Our tanks are durable, with long lasting UV protection and excellent resistance to a wide variety of corrosive elements.

Maximum operating temperature for these tanks is 100° F (38° C) and they can handle short term temperature spikes up to 120° F (50° C). Available with a wide variety of fittings, accessories, and additions, BARR can custom modify any of these tanks to your specification.





## Product Specs

Dome Top Vertical Tanks			Part #		Diameter (in)	Height (in)	Fitting	Weight
USG	IG	LTR	Premium Weight	Heavy Weight				
500	416	1863	40148	40150	48	73	2	105
550	458	2082	40023	-	67	44	2	105
600	500	2271	-	VT0600-46	46	91	2	130
625	520	2366	-	VT0625-64	64	50	2	100
750	625	2839	40606	-	48	103	2	155
800	666	3028	VT0800-46	-	46	118	2	175
850	708	3218	42214	-	48	118	2	150
900	749	3407	VT0900-46	-	46	132	2	220
1000	833	3785	40152	40154	64	80	2	175/200
1100	916	4163	40070	40081	87	53	2	185/210
1200	999	4542	VT1200-64	-	64	97	2	275
1350	1125	5110	40862	-	71	87	Extra	245
1500	1249	5678	40144	40146	64	116	2	280/330
1550	1291	5867	40235	40236	87	67	2	220/250
1700	1416	6435	40010	40012	87	74	2	245/280
2000	1665	7571	VT2000-64	-	64	156	2	465
2100	1749	7949	40178	40241	87	89	2	305/350
2100	1749	7949	41399	-	102	69	2	295
2500	2082	9464	40051	40052	95	91	2	380/425
3000	2498	11356	40754	40755	95	109	2	450/520
3400	2831	12870	VT3400-102	-	102	107	2	585
4000	3331	15142	VT4000-96	-	96	140	2	900
4000	3331	15142	40312	-	102	125	3" & 2"	756
4200	3497	15899	41403	-	102	131	3" & 2"	756
4200	3497	15899	VT4200-96 Split Top	-	96	148	2	950
5000	4163	18927	40164	40166	102	152	3" & 2"	986/1131

Most popular sizes for the wine industry are found in the table above. Many larger and smaller options are found on our website, along with drawings, accessories and fitting options. Visit our website at [barrplastics.com](http://barrplastics.com) for more options.

## The Supertainer

### The Supertainer IBC

Making wine has never been more efficient. These containers feature stainless steel construction, with a sanitary clamp style connection in the center of the top lid. The sanitary 90° elbow in the “no heel” sloped bottom of the tanks facilitate complete drainage.

Lifting/stacking lugs make transport of these cented or solid walled containers simple.



## Product Specs

The Supertainer IBC has a pallet jack and forklift-able base, with lifting lugs and multiple valve configurations available. The cover is 22 5/16" with an EPDM gasket. It is available in 306, 314 or painted carbon stainless steel for optimum durability. Options for a 2" Rieke fusible vent or 3" fusible vent are also available and compatibility with temperature control devices can be integrated within the IBC for heating and cooling requirements.

### Additional Options:

- Dimpled heat transfer surface for cooling
- Interior USDA finish or food grade weld finish
- 1 1/2", 2" or 3" sanitary racking fittings
- Thermowell for temperature monitoring
- Sample valves
- Pressure relief valves
- Thermostat mounting brackets

USG	IG	LTR	Height (in)	Weight (in)
180	150	681	29.25	344
250	208	946	35.25	384
350	292	1325	47.25	465
446	372	1688	59.25	546
550	458	2082	71.25	627



## Bulk Barrels

### *Bulk Plastic Wine Barrels*

Our plastic bulk barrels provide superior wine maturation at half the acquisition cost of oak barrels with an indefinite useful life. Their unique proprietary design is virtually impermeable to water and alcohol vapour, which eliminates leaking and their seamless one-piece interior construction is easy to clean and sanitize.

Compared to standard oak barrels, these barrels are more easily and safely handled, stack-able, and able to be moved with a forklift or pallet jack. Plus, they provide significantly greater storage capacity per square foot of space than oak barrels, at substantially reduced cost.

Fittings are available in 1 1/2", 2", and 3" sizes. Sanitary valves, closures and gaskets are available upon request.

## Product Specs

USG	IG	LTR	Height (in)	Weight (in)
240	200	908	54	242
300	250	1136	63	263
360	300	1363	70	283

### Additional Features:

- **100% FDA compliant PE construction:**
- **Unique cylindrical inner barrel construction:** provides superior structural integrity and dimensional spacing, eliminating harmful air space
- **Heavy duty, premium plastic stacking frame:** provides superior stacking strength (3-4 high) and protection for the inner barrel
- **Sanitary bottom valve connection:** drains domed bottom completely and helps facilitate thorough clean out. Available in 1 1/2", 2", and 3" sizes.
- **Large sanitary lid opening:** recessed design minimizes internal air space when closed, and provides complete interior tank access when opened
- **Seamless, homogeneous interior bottle:** naturally matures wine by permeating the air's oxygen at a similar rate as an oak barrel





## Economy Cage Totes

### Brand New Economy Cage Totes

Our cage totes are very popular for a wide range of uses, including wine making, storage and transport. Designed to maximize space on flat decks, in dry vans, shipping containers and warehousing for most efficient transport and storage. They can be moved with a forklift or pallet jack and can be stacked two-high when full and stationary. They feature a slightly sloped, bottom discharge channel into a 2" outlet with ball valve for positive drainage. Steel construction helps with stability and allows totes to be stacked.

These totes are available new, used, and with reconditioned cages all in various sizes. Call BARR today to rent or buy!

## Product Specs

Cage Totes

Cage Totes			Dimensions (in)		
USG	IG	LTR	Length	Width	Height
220	183	833	40	48	40
275	229	1041	40	48	46
330	275	1249	40	48	54



## IBC & Tote Containment

### One-piece Spill Containment Systems

No more worries about spills when handling your totes. These containment units fit more than 99% of all IBC dispensing units and features a large sump capacity of 385 gallons. Our containment units come with an integrated 5-gallon pail holder for quick and easy dispensing and are constructed out of one piece, lightweight, 100% polyethylene, so they won't rust, corrode or have adverse reactions with chemicals.

These containment units are hestable and can be moved with a forklift for convenient shipment and storage. Optional drain available.



## Product Specs & Accessories

### Specs for Tote Containment

Part #	Exterior (in)	Pedestal (in)	Weight	Max load
5469-YE/IBC2000i	72 x 80 x 29	55 x 55.5 x 29	308 lbs/140kg	8,000 UDL

### Accessories for Tote Containment

Part #	Description	Box Qty
WSF210	2" poly spinweld valve w/ QDC outlet (santoprene gasket)	24
WSMT210	2" poly spinweld valve w/ NPT outlet (santoprene gasket)	24
TL650E	6" solid tank lid w/ EPDM gasket	1
TL651E	6" tank lid w/ unvented 2" plug (santoprene gasket)	1
TL652S	6" tank lid w/ vented 2" plug (EPDM gasket)	1
TA283	2" buttress x 2" male NPT threads (santoprene gasket)	1
TA283QD	2" buttress x 2" male adapter QDC (santoprene gasket)	1
201FPT	2" female NPT cap	1
601FDIN	60MM DIN cap (buttress thread)	1
V20207	11" polyurethane lanyard	1
200CAP	2" carn lever dust cap	1
202CAP	2" carn lever dust cap	1
MPTC150	1.5" male triclover fitting	1
MPTC200	2" male triclover fitting	1
FPTC200	2" female triclover fittings	1
FBTC200	2" derlin adapter buttress x triclover	1