



21YK53



Intermediate Bulk Containers (IBC)

- 6" top fill opening
- 2" butterfly valve drain with EDPM gasket
- HDPE tank
- FDA approved; UN rated
- For spill containment pallets and accessories, see page 1789

Transport and store hazardous and nonhazardous liquids or granular substances. Galvanized steel cage and integrated pallet base allow containers to be picked up by forklifts and pallet jacks. Commonly used for food ingredients, chemicals, pharmaceuticals, petroleum products, agricultural products, and bio-waste materials.

Liquid Storage Capacity	W	Outside Dim. D	H	Item No.
275 gal	39 1/4 in	47 1/4 in	45 1/2 in	21YK53
330 gal	39 3/2 in	47 1/4 in	53 3/4 in	21YK54

Stock Tanks

- 1 1/2" drain opening
- Plastic construction
- BPA free

Weather-resistant oblong containers have an open top, flat bottom, and a drainage port. Hold liquids and granular solids for livestock, farm, and agricultural use.



1MDB5

Liquid Storage Capacity	Overall LxWxH	Bottom Inside LxW	Item No.
50 gal	52 in x 31 in x 12 in	45 in x 24 in	1MDC1
100 gal	53 in x 31 in x 25 in	41 1/2 in x 16 1/2 in	1MDB7
150 gal	58 in x 39 in x 25 in	47 in x 29 in	1MDB6
300 gal	63 1/4 in x 69 in x 25 in	58 1/2 in x 47 in	1MDB5



Dual Containment Liquid Storage Tanks

Double wall tanks have a primary tank and a secondary outer barrier that surrounds the primary tank for added protection against leaks or environmental conditions.

Peabody tanks have UV-resistant LLDPE construction and are NSF compliant.

Snyder tanks have HDPE construction and a level indicator.



406T83

Tank Cap.	Overall Dimensions	Fill Opening Dia.	Brand	Item No.
Round				
40 gal	42 1/2 in x 22 in	8 in	Peabody	406T80
120 gal	47 in x 33 in	8 in	Peabody	406T83
120 gal	51 1/2 in x 31 in	12 in	Snyder	6XVT1
150 gal	61 1/2 in x 31 in	12 in	Snyder	6XVT2
220 gal	48 in x 48 in	16 in	Peabody	406T85
275 gal	62 1/2 in x 43 in	12 in	Snyder	6XVT3
320 gal	60 1/2 in x 48 in	16 in	Peabody	406T86
360 gal	62 1/4 in x 49 in	12 in	Snyder	6XVT4
500 gal	80 3/4 in x 49 in	12 in	Snyder	6XVT5
Square				
5 gal	13 1/2 in x 14 in	4 in	Peabody	406T88
10 gal	22 in x 14 in	4 in	Peabody	406T89
20 gal	24 in x 18 in	8 in	Peabody	406T90
70 gal	41 in x 24 in	8 in	Peabody	406T92



Closed-Top
Horizontal Tank
22RG1



Closed-Top
Vertical Tank
22RA5



Stand for
Vertical Tanks
22RF1



Liquid Storage Tanks and Stands

- HDPE construction; except 406T94 to 406U02 are LLDPE
- UV resistant

Use to store bulk liquids for long periods of time, including chemicals, wastewater, and fuels. Tanks with fittings have a drain connection near the bottom. **Horizontal** tanks fit well in height-restricted areas. **Vertical** tanks are tall and cylindrical for use in width-restricted areas. Optional HDPE tank stands hold vertical tanks to keep them upright and off the floor.

Tank Capacity	Overall Height	Overall Dia.	Wall Thickness	Fill Opening Dia.	Graduations	Brand	No Fitting Item No.	w/Fitting Item No.
Horizontal Liquid Storage Tanks								
Closed Top								
15 gal	14 in	14 in	1/4 in	6 in	2 gal	Snyder	22RF3	—
25 gal	16 in	18 in	1/4 in	6 in	1 gal	Snyder	22RF4	—
30 gal	22 in	19 in	1/4 in	6 in	5 gal	Snyder	22RG8	—
	26 in	23 in	1/4 in	6 in	5 gal	Snyder	22RF5	22RF6
50 gal	22 in	20 in	1/4 in	6 in	10 gal	Snyder	22RG9	—
60 gal	26 in	22 1/2 in	1/4 in	6 in	5 gal	Snyder	22RF7	22RF8
100 gal	31 in	30 in	1/4 in	10 in	10 gal	Snyder	22RH1	—
125 gal	35 in	30 1/4 in	1/4 in	10 in	5 gal	Snyder	22RF9	22RG1
150 gal	29 in	36 in	1/4 in	10 in	20 gal	Snyder	22RH2	—
200 gal	39 in	37 in	1/4 in	10 in	20 gal	Snyder	22RH3	—
230 gal	43 in	38 in	1/4 in	10 in	10 gal	Snyder	22RG2	22RG3
300 gal	43 in	38 in	1/4 in	10 in	20 gal	Snyder	22RG4	22RG5
525 gal	53 in	47 1/2 in	1/4 in	10 in	25 gal	Snyder	22RG6	22RG7
Vertical Liquid Storage Tanks								
Closed Top								
25 gal	26 in	19 1/2 in	1/4 in	8 in	2 gal	Peabody	406T94	—
35 gal	36 in	22 in	3/16 in	6 in	5 gal	Snyder	22PZ8	22PZ9
50 gal	47 in	19 1/2 in	1/4 in	8 in	5 gal	Peabody	406T95	—
75 gal	39 1/2 in	27 in	1/4 in	8 in	10 gal	Peabody	406T96	—
90 gal	41 in	34 in	3/16 in	14 in	10 gal	Snyder	22RA3	22RA4
100 gal	47 1/2 in	27 in	1/4 in	8 in	10 gal	Peabody	406T97	—
120 gal	51 in	34 in	3/16 in	14 in	10 gal	Snyder	22RA5	22RA6
125 gal	59 1/2 in	27 in	1/4 in	8 in	10 gal	Peabody	406T98	—
150 gal	61 in	34 in	3/16 in	14 in	10 gal	Snyder	22RA7	22RA8
175 gal	54 1/2 in	34 in	1/4 in	8 in	20 gal	Peabody	406T99	—
200 gal	57 in	40 in	3/16 in	14 in	25 gal	Snyder	22RA9	22RC1
	60 1/2 in	34 in	1/4 in	16 in	20 gal	Peabody	406U01	—
250 gal	69 in	40 in	3/16 in	14 in	25 gal	Snyder	22RC2	22RC3
275 gal	59 in	47 in	3/16 in	14 in	25 gal	Snyder	22RC4	22RC5
300 gal	50 in	48 in	3/8 in	16 in	30 gal	Peabody	406U02	—
500 gal	77 in	53 in	3/16 in	14 in	25 gal	Snyder	22RD3	22RD4
Open Top								
5 gal	15 in	12 in	1/4 in	—	0.5 gal	Peabody	406U03	—
10 gal	18 in	15 in	1/4 in	—	1 gal	Peabody	406U04	—
15 gal	25 1/2 in	15 in	1/4 in	—	1 gal	Peabody	406U05	—
30 gal	31 in	22 in	3/16 in	—	5 gal	Snyder	22RD5	—
	32 1/2 in	18 in	1/4 in	—	2 gal	Peabody	406U06	—
55 gal	32 1/2 in	24 in	1/4 in	—	5 gal	Peabody	406U07	—
	37 in	26 in	3/16 in	—	10 gal	Snyder	22RD6	—
100 gal	37 1/2 in	30 in	1/4 in	—	10 gal	Peabody	406U08	—
120 gal	47 in	34 in	3/16 in	—	10 gal	Snyder	22RD8	—
150 gal	54 1/2 in	30 in	1/4 in	—	10 gal	Peabody	406U09	—
	57 in	34 in	3/16 in	—	10 gal	Snyder	22RD9	—
200 gal	53 in	40 in	3/16 in	—	25 gal	Snyder	22RE1	—
	56 1/2 in	34 in	1/4 in	—	20 gal	Peabody	406U10	—
275 gal	53 in	47 in	3/16 in	—	25 gal	Snyder	22RE3	—
300 gal	43 1/2 in	48 in	3/8 in	—	30 gal	Peabody	406U11	—
330 gal	63 in	47 in	3/16 in	—	25 gal	Snyder	22RE4	—
360 gal	53 in	53 in	3/16 in	—	25 gal	Snyder	22RE5	—
400 gal	56 1/2 in	48 in	3/8 in	—	40 gal	Peabody	406U12	—
440 gal	64 in	53 in	3/16 in	—	25 gal	Snyder	22RE6	—
500 gal	70 1/2 in	48 in	3/8 in	—	50 gal	Peabody	406U13	—
	72 in	53 in	3/16 in	—	25 gal	Snyder	22RE7	—
Tank Stands for Vertical Tanks								
For Use With				Overall Height	Overall Width	Brand	Item No.	
90, 120 and 150 gal Tanks				40 in	31 in	Snyder	22RE8	
200 and 250 gal Tanks				41 in	36 in	Snyder	22RE9	
275 and 330 gal Tanks				42 in	48 in	Snyder	22RF1	
360, 440, and 500 gal Tanks				43 in	53 in	Snyder	22RF2	