

Standard Intermediate Bulk Container Features:

- Patented one-piece sloped bottom assures uniform and complete drainage.
- ¼" thick combination lift lugs for offshore and domestic applications.
- 10-gauge stainless steel IBC construction w/ 2B finish (if applicable)
- 22 ½" diameter top fill opening with removable drum cover
- Pressure relieving and venting device
- EPDM gasket with plated clamp ring
- Stackable up to four IBC containers high
- Patented one-piece stamped valve guard
- 2" top bung opening
- 2" stainless steel valve (if applicable)
- Tank mounted operating instructions and warning labels
- Limitless service life with minimal maintenance

INTERMEDIATE BULK CONTAINER SPECIFICATIONS

Capacity (Gallons)	Base Sizes		Overall IBC Tank Height	Tare Weight
	A	B	C	
180	36"	36"	40½"	300
215	42"	42"	35"	340
250	42"	48"	35"	370
260	42"	42"	41"	385
300	42"	48"	41"	410
305	42"	42"	47"	420
350	42"	48"	47"	470
395	42"	42"	59"	515
450	42"	48"	59"	545
485	42"	42"	79"	600
525	42"	48"	68½"	612
550	42"	48"	71"	630



Stainless Steel



Carbon Steel

Options for Intermediate Bulk Containers:

- Options include aluminum, carbon steel, or stainless steel tanks
- Available in a wide range of height and base dimensions
- Available with different top opening location and sizes
- Rent and Lease-purchase options
- Wide range of available lid gasket materials
- Multiple bung types and locations
- Heating and cooling jackets
- Material and weld finishes to 320 grit
- On-tank volume calibration chart