

IBC

Intermediate Bulk Container



The IBC is a transport container for materials in the chemical and related industries that require both safe and economical containers.

TranPak Inc.
(800) 827-2474
www.tranpak.com

Sizes: 275, 330 Gallons

Inner Container: High molecular weight, high density polyethylene (HDPE) extrusion blow molded, shaped to ensure complete discharge of contents

Outer Container: Rigid welded, galvanized tubular steel grid, with a large identification plate and return ticket pouch

Molded Bottom Shell: Pressed galvanized steel base shaped to support the inner container and assist total drainage.



Benefits of IBC's over drums:

- Reduced filling, sealing and labeling times
- Simplified transport logistics and stacking
- Efficient discharge
- Maximum use of storage space
- Maximum use of shipping space
- Container reconditioning
- Multi-trip use of containers



SPECIFICATIONS

ITEM	EXT DIMENSIONS			CAPACITY		WEIGHT
	Length	Width	Height	L	Gal	
275	47.24"	39.37"	45.67"	1,041	275	141.1
330	47.24"	39.37"	53.15"	1,249	330	157

Inquire about valve and fitting options

