



# DOUBLE IBC UNITS

## MORE SIZE, SUMP, AND VERSATILITY

These polyethylene containment bins allow for storage of up to (2) IBC totes. ENPAC Double IBC units are more chemically resistant than comparative steel framed units and with an 8,000 lb load capacity, there is no comparison!

Durable design with polyethylene constructions assures long life.



(see Tarp on page 13)

### DOUBLE IBC UNITS

Part #	Description	Ext. Dimension in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5480-YE	4000i	113 x 71 x 32 (287 x 180 x 81)	365 (165.6)	750 (2,839)	8,000 (3,629)
5480-YE-D	(w/drain)				
5480-TARP	Tarp	115 x 75 x 95 (292 x 191 x 191)	16 (7.3)		
5482-YE	Low-Top	110 x 55 x 20 (280 x 140 x 51)	265 (120)	385 (1,457)	8,000 (3,629)
5482-YE-D	(w/drain)				
5482-TARP	Tarp	114 x 59 x 58 (290 x 150 x 147.3)	13 (5)		

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC



# IBC BINS

## DEFINING SHIPPING & STORAGE EFFICIENCY.

These freight and forklift-friendly units provide maximum durability with ultimate chemical compatibility. The movable, easy-to-assemble stand can be lifted for quick access to the spill sump for maintenance, cleaning and decontamination. Unique engineered design allows sumps to nest within 2" of each other for optimal, economical storage & shipping results. Ship more product in less space!

Platform option Includes:

Corrugated Pedestal - Link & lock layout allows platform breakdown for storage and shipment with minimal space.



\* sump only

### IBC BINS

Part #	Description	Ext. Dimension L x W x H in. (cm)	Weight lb. (kg)	Spill Cap. gal. (L)	Load Cap. lb. (kg)
5390-BK	IBC Bin (Sump Only)	76 x 76 x 20 (193 x 193 x 51)	90 (41)	385 (1,457)	
5391-BK	IBC Bin w/ Corrugated Pedestal	76 x 76 x 20 (193 x 193 x 51)	158 (72)	385 (1,457)	3,000 (1,361)

Regulations: EPA 40 CFR 264.175, SPCC, NPDES and UFC