

Ultra-IBC Spill Pallet

Product Data Sheet

Ultra-IBC Spill Pallet®

Double stack IBC tanks and save valuable floor space

- + 16,000 lb. weight capacity accommodates up to two full IBCs.
- + 100% polyethylene construction has no metal parts – rust and corrosion are things of the past.
- + 400-gallon sump capacity meets SPCC, and EPA Container Storage Regulation, 40 CFR 264.175.






Inner polyethylene supports feature a dense pattern of vertical ribs which provide superior strength. Rated at 16,000 lbs. UDL capacity, the Ultra-IBC Spill Pallet will provide years of service under rigorous conditions.



Part#	Description	Dimensions in. (mm)	Usable Grating Surface in. (mm)	Uniformly Dist. Load lbs. (kg)	Containment Capacity gal. (L)	Weight lbs. (kg)
1057	IBC Without Drain	58¾ x 58¾ x 33 (1,492 x 1,492 x 838)	52 x 52 (1,321 x 1,321)	16,000 (7,273)	400 (1,514)	444.0 (202.0)
1058	IBC With Drain	58¾ x 58¾ x 33 (1,492 x 1,492 x 838)	52 x 52 (1,321 x 1,321)	16,000 (7,273)	400 (1,514)	444.0 (202.0)

Description: Our strongest Containment Unit holds up to 6 tons so you can stack two IBCs and save floor space.

Product Features

- 4"-thick, two-section decking is supported by all-poly inner pedestals for superior load handling
- Heavy-duty construction permits long-term stacked storage of two IBCs to save space
- Low-density polyethylene (LDPE) construction resists UV rays, rust, corrosion and most chemicals
- Textured grating holds a variety of IBC sizes; if tank has feet or pegs, be sure to use proper support pads or plates
- Translucent yellow sidewalls allow easy visual inspection
- Positioning pegs in pedestals keep deck from shifting
- Arrives ready to use with no assembly required
- Translucent yellow sidewalls allow easy visual inspection
- Positioning pegs in pedestals keep deck from shifting
- Arrives ready to use with no assembly required



This product helps you comply with:

40 CFR 264.175 - Hazardous waste containment systems must be free of structural cracks or gaps, be designed to keep spilled liquids from remaining in contact with the container, prevent run-on and "have sufficient capacity to contain 10% of the volume of the containers, or the volume of the largest container, whichever is greater."

40 CFR 122.26 - When applying for a National Pollutant Discharge Elimination System (NPDES) permit, facilities must have a plan in place that describes actions, procedures, control techniques, management practices and equipment available to prevent illegal discharge of pollutants into waterways.

40 CFR 112.7 - SPCC planning requirements state that facilities subject to these regulations must have written plans in place discussing the products, countermeasures and procedures that are in place, or will be taken by the facility to prevent discharge of oil into waters of the United States.

Additional Specifications

- Fork Truck Access: N/A
- Grates: Two 52"L x 26"W
- Recycled Content: 18% Post-Industrial Recycled Polyethylene

Disclaimers

- **Notice:** Call Technical Services at 1-800-353-1611 or visit our website at SpillContainment.com for chemical compatibility.