

IBC Spill Pallet No Drain #IBC-ND - Without Drain 1/package



Spill Pallet Plus gives you economical and portable containment for IBCs.

- NOTE: The Item number for this product has recently changed from ULT1157 to IBC-ND. Please make a note of it.
- Low height and large deck make placing, handling and dispensing from IBCs safe and convenient
- All-polyethylene construction offers excellent chemical resistance; will not rust or corrode
- Forkliftable for easy relocation
- Small footprint requires minimal floor space
- Five inner support columns help Deck easily hold a fully loaded IBC; components can be removed for cleaning
- Optional Bucket Shelf (IBCSHELF) catches small leaks and spills while dispensing; larger spills are channeled into the sump through a bulkhead fitting
- Also available with drain plug (IBC-WD) to let you empty sump without relocating stored containers

IBC-ND Specifications

Dimensions: 62" W x 62" L x 28" H **Shipping** 62" W x 64" L x 28" H

Dimensions:

Sold as: 1 per package

Color: Yellow

Composition: 100% Polyethylene
Load Capacity UDL: 8500 lbs. per package
Sump Capacity: 360 gal. per package

Weight: 324 lbs.

per Pallet: 1
Incinerable: No
Ship Class: 175

Metric Equivalent Specifications

Dimensions: 157cm W x 157cm L x 71cm H **Shipping** 157cm W x 163cm L x 71cm H

Dimensions:

Load Capacity UDL: 3855.6 kg per package **Sump Capacity:** 1362.6 L per package

Weight: 147 kg



Online: spilltech.com

Phone: 1-800-228-3877 (N.Am.) 1-770-475-3877 (Other) Fax: 1-800-872-3764 (N.Am.) 1-770-410-1812 (Other) Email: sales@spilltech.com

IBC-ND Technical Information

Warnings & Restrictions:

There are no known warnings and restrictions for this product.

Regulations and Compliance:

40 CFR 264.175 - Hazardous waste containment systems must be free of structural cracks or gaps; 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." For example, four 55-gallon drums require secondary containment of 55 gallons.

Technical Documents:

(Available at spilltech.com)

Product Data Sheet (PDS)

