

500 Gallon High Volume IBC Tote Sumps

Use these DENIOS Sumps for safe storage of even the largest IBC Totes.

- Compliant Sump volumes meet EPA, OSHA, NFPA, UFC, and other regulations
- Secure Storage - Sumps are 100% tested and leak-free guaranteed
- Constructed using premium heavy gauge quality steel
- Solidly welded, all-steel construction for extended life
- Feet for easy forklift access
- Easily removable grating

500 Gallon IBC tote sump for safe storage, of 1 IBC, painted

Order no. K17-3165-U4



500 gallon IBC tote sump for safe storage of 2 IBC, painted

Order no. K17-3167-U4



500 gallon IBC tote sump for safe storage of 1 IBC, available painted or galvanized

Order no. K17-1165-U4

Storage Capacity	1 IBC	2 IBC
External Dimensions W x D x H (in)	60 x 53 x 46	120 x 53 x 26
Sump Capacity [gal]	500	500
Total Load Capacity [lbs]	7,500	15,000
Shipping Weight [lbs]	825	950
Order number - Painted	K17-3165-U4	K17-3167-U4
Order number - Galvanized	K17-1165-U4	K17-1167-U4

OPTIONAL ACCESSORY

FALCON Funnel "Full Size"

- Funnel for use with a conventional IBC
- Domed base - liquids runoff
- Durable construction made of highly resistant polyethylene
- Is simply placed on top of the IBC
- Large collection volume for fast emptying operations
- design provides a center collection point and fits standard tote connections



Funnel for IBC totes, shown here with optional level Indicator

Order no. K22-0164-U4

