

## UP-426134 (Double IBC Steel Spill Pallet)

- Sturdy, double layers steel constructions, Powder coated and Hot-dip galvanized surface in 3mm Steel sheet
- Ideal for 800, 1000&1200 liters IBC tank loading
- Applicable for water hazardous (GHS categories 1–4) and flammable liquids (GHS categories 1-3) storage and filling in IBC tank
- Sump clearance height 100mm, easy for hoisting and transportation
- Recommend load capacity 3800kg



### Technical Data Sheet

Brand	UPQUARK
Model	UP-426134
Dimensions L x W x H cm (in.)	265x130x43.5 (104.33x51.18x17.13")
Color	Blue/Yellow/Orange/Hot Dip Galvanized
Material	Surface powder coat and hot-dip galvanized steel
Weight kg(lb)	250 (551)
Sump Capacity Liters (gal)	1400 (369)
Recommend Load Capacity (UDL) kg (lb)	3800 (8377)
Regulation Standard	EPA 40CFR 264.175, SPCC 40CFR112.7, EPA 40 CFR 122.26, Oil storage regulation 2001, PPG26
Style	IBC Spill Pallets
Liquid Discharge Solution	Automatic Discharge Pump(UP-1999)

