

IBC Sump Pallet with Integral Dispensing Area

R-BB1DT

Product Overview

Z/R/BB1DT

Sump Capacity
1125 L



IBC Sump Pallet with Integral Dispensing Area

Specifications	
Dimensions	1340 x 1880 x 1035mm
Sump Volume	1125 L
Load Capacity	2000 kg
Weight	92kg inc grid
UDL	2000kg
Colours available	Yellow & blue

This is a rugged sump pallet for the spill containment and storage of one IBC (Intermediate Bulk Container) and the bund incorporates an integral dispenser below the tap to catch drips and spills. The strong and durable sump pallets come in a bright yellow colour. The bund pallet has moulded supports to locate the IBC. The IBC spill pallet is constructed from durable (modified for strength) high density polyethylene (HDPE) and manufactured using a rotational moulding process. These IBC sump pallets are corrosion resistant and suitable for most liquids. Ideal for the spill containment of storing various acids, alkaline solutions, oils and non-flammable chemical substances. The spill pallet bases are designed with forks at the bottom for easy handling by forklift truck or hand pallet truck (Width 24.5cm, Inside Spread 14.5cm, Height 10.0cm). The sump pallets are compliant with EPA 40CFR 264.175, SPCC 40CFR112.7, NPDES 40 CFR 122.20 standards, tested and guaranteed leak free and in accordance with UK legislation.