



Hyde Park

ENVIRONMENTAL

Single IBC Bunded Pallet

Code: HPY294

- This range of Spill Containment Products complies with European Community Country (ECC) regulations relating to Spill Containment. These regulations specifically state that bunds must be able to contain 25% of the total volume of liquid stored in multiple containers or 110% of the total volume of liquid stored in a single container, whichever is greater.
- The HPY294 is designed to take up to 1no 1100lt IBC; the sump capacity is 1100lt and therefore meets the requirements stated above.
- Manufactured in the UK from rotationally moulded Polyethylene with a nominal wall thickness of 12mm
- Polyethylene has excellent resistance to most liquids; please refer to a Polyethylene Chemical Compatibility List for specific information.
- In the event of a spill the IBC's and or drums should be checked, made safe and temporarily removed from the bund pallet. The black grid can then be lifted and removed to access spilt liquid in the bund which can be pumped out and or cleaned up using suitable absorbents; appropriate PPE should be worn at all times.
- Spill Containment Products are fluid tested during development to determine sump capacity and a leak test is carried out on the initial production run, thereafter products are visually inspected before dispatch.



Sump Capacity (Litres): 1120
Dimensions: 1000 x 1450 x 1450mm



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