

## Spill Containment Pallet, IBC Drum



## Made in UK

The spill containment pallet is used for the secondary spill control of chemical liquids during sub-packaging or storage. IBC drum spill pallet specially used for the leakage treatment of IBC drums, and is suitable for the spill prevention of medium-sized containers.

The spill containment pallet comply with SPCC regulations and EPA 40 CFR 264.175. The spill pallet series would help you keep the chemical storage containers or oil drums clean, to effectively prevent and control possible liquid splashes, spills or pollutions.

| Product                        | IBC<br>drum | Spill Capacity<br>(Gal/L) | Loading Weight<br>(Kgs.) | Dimension<br>(H×L×W/cm) | Forklift   | Material |
|--------------------------------|-------------|---------------------------|--------------------------|-------------------------|------------|----------|
| Spill<br>Containment<br>Pallet | 1           | 343/1300                  | 3000                     | 90x135x135              | Four sides | PE       |

- The spill pallet is integrally formed with polyethylene material with a seamless structure.
- It has good weather resistance and prevents the harm caused by the leakage of chemical liquids.
- The sump is sturdy, and the surrounding curling design is highly collision and rupture resistant.
- The anti-skid grates is detachable, which is convenient for cleaning and transportation.
- There are reinforcements in the middle of the pallet and the bottom of the grates, which is safer and stronger.
- The stackable design reduces storage space and transportation costs.
- There are forklift slots at the bottom of the pallet, making it easy and fast to transport.

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