



Spill containment pallet h977_09

UV polyethylene spill containment pallet for 1000 L IBC tanks. Dimensions 142x142 cm, stackable monobloc structure with high chemical resistance.

The **spill containment pallet h977_09** is a critical device for the **safe storage of 1000-liter IBC tanks (Intermediate Bulk Containers)**. Designed to prevent environmental contamination resulting from accidental spills of hazardous substances, this solution meets the needs of industrial sectors operating with aggressive chemical agents.

Constructed from **UV-stabilized virgin polyethylene**, the pallet features a **seamless monobloc design**, a characteristic that eliminates the risk of structural leaks and guarantees an absolute watertight seal. The **excellent chemical resistance** to acids, bases, and oils makes it suitable for use in the petrochemical, chemical, and pharmaceutical sectors. The **reinforced bottom** allows it to support heavy loads, maintaining the stability of the IBC tank even when fully loaded.

Technical specifications

- **Material:** 100% UV-stabilized virgin polyethylene
- **Sump capacity:** 1150 L
- **Dimensions:** L 142 × W 142 × H 100 cm
- **Weight:** 70 kg
- **Maximum load capacity:** 1500 kg (uniformly distributed load)
- **Color:** High-visibility orange
- **Chemical resistance:** Optimal against acids, bases, and oils
- **Handling:** Designed for pallet trucks or forklifts (strictly when empty)
- **Storage:** Stackable structure up to 4-5 units for space optimization

Image for illustrative purposes only

INFORMATION

