



Spill containment pallet for liquids h977_10

Spill containment pallet for 2 x 1000L IBCs in UV-stabilized virgin polyethylene, 240x142x74 cm. Rotational monobloc structure with high chemical resistance.

The **h977_10 spill containment pallet** represents an advanced technical solution for the safe storage and management of two 1000-liter IBC tanks. Designed to prevent accidental spill risks, this bund is made of **UV-stabilized virgin polyethylene**, a material that guarantees excellent chemical inertness against acids, bases, and oils. Production via **monobloc rotational molding** ensures a joint-free structure, eliminating critical breaking points and guaranteeing maximum watertightness.

Technical features

- **Material:** 100% UV-stabilized virgin polyethylene
- **Sump capacity:** 1400 L
- **Dimensions:** L 240 × W 142 × H 74 cm
- **Weight:** 105 kg
- **Maximum load capacity:** 2500 kg (uniformly distributed)
- **Color:** High-visibility orange
- **Chemical resistance:** Excellent for acids, bases, and industrial oils
- **Handling:** Designed for forklift entry (to be performed only when the tank is empty)
- **Stackability:** Up to 4-5 units for logistical space optimization

Image for illustrative purposes only

INFORMATION

