



## Spill containment tray h977\_02

Virgin polyethylene containment tray for 2 drums, 142x102x52 cm. 370L capacity, chemical-resistant stackable monobloc structure.

The **spill containment tray h977\_02** is a technical solution designed for the safe storage of **hazardous substances** in industrial contexts. Its primary function is the protection of the environment and operator health, acting as a collection sump for any accidental spills from **2 x 200-liter drums**. Thanks to a **370-liter** capacity, the system ensures full compliance with current environmental regulations regarding pollution prevention.

The structure is made entirely of **100% UV-stabilized virgin polyethylene**, a material that provides exceptional **chemical resistance** against acids, bases, and oils. The production process via **rotational molding** allows for a seamless monobloc body, eliminating structural weak points and ensuring an absolute watertight seal over time.

## Technical characteristics

- **Material:** 100% UV-stabilized virgin polyethylene
- **Sump capacity:** 370 liters
- **Dimensions:** L 142 × W 102 × H 52 cm
- **Weight:** 30 kg
- **Maximum load:** 650 kg (uniformly distributed load)
- **Color:** Green
- **Chemical resistance:** High compatibility with acids, bases, and oils
- **Handling:** Designed for pallet truck or forklift (exclusively when empty)
- **Stackability:** Optimized for 4-5 pieces
- **Configuration:** Housing for 2 x 200 L drums (drums not included)

*Image for illustrative purposes only*

## INFORMATION

