



Storage sump pallet h286_55

Industrial welded steel spill pallet for 2 x 200L drums, dimensions 135x80x40 cm. Palletized structure with removable tubular supports.

The **industrial storage sump pallet h286_55** represents an advanced technical solution for the **containment of polluting liquids**, designed to ensure soil protection and compliance with environmental safety regulations. Made of **robust sheet steel** with watertight welding, this monobloc structure is configured for the **vertical storage of two 200-liter drums**, ensuring maximum stability during storage operations.

The integration of **removable painted tubular supports** serves as a secure support system, allowing for the immediate collection of any spills without the need to move the containers. The **palletized** design is engineered to optimize internal logistics, facilitating movement via forklifts or pallet jacks.

Technical features

- **Material:** High-thickness sheet steel with certified watertight welding
- **Collection capacity:** 220 liters (compliant with safety volumes for 200L drums)
- **Dimensions:** W 1350 x D 800 x H 400 mm (Sump H 300 mm + 100 mm support)
- **Storage configuration:** Housing for 2 x 220 L drums in vertical position
- **Support system:** Removable painted tubulars to facilitate internal cleaning
- **Handling:** Palletized base for forking with forklifts or pallet jacks
- **Surface finish:** Oven-baked powder coating, Blue RAL 5010 color
- **Structure:** Monobloc with high mechanical resistance

Available options:

- High-load galvanized grating for greater corrosion resistance and surface stability.

Image purely indicative

INFORMATION

