



Storage sump for IBC tank h286_59

Steel spill pallet for 1000L tank, 135x165 cm. Palletized structure with inclined grating to facilitate dispensing.

The **spill pallet h286_59** represents the technical solution for the safe storage and management of a 1000-liter IBC tank. Designed to prevent soil and groundwater pollution, this structure solves critical issues related to accidental spills of hazardous substances in industrial contexts, workshops, and chemical depots.

The construction in **sturdy steel sheet** with leak-proof welding guarantees total impermeability. The distinguishing element is the **reinforced frame with inclined galvanized grating**, a configuration that allows dispensing and transferring operations to be carried out directly on site, eliminating the need to move the tank during use. The base is configured for **palletized handling**, facilitating movement via forklift or pallet truck.

Technical features

- **Material:** steel sheet with watertight welding
- **Collection capacity:** 1160 liters
- **Dimensions:** W 135 x D 165 x H 52/100 + 10 cm
- **Storage capacity:** 1 IBC tank of 1000 liters
- **Upper configuration:** reinforced frame with inclined galvanized grating for dispensing
- **Maintenance:** removable frame to facilitate internal cleaning
- **Handling:** palletized monoblock structure
- **Surface treatment:** powder coating oven-baked in RAL 5010 Blue

Image for illustrative purposes only

INFORMATION

