



Storage sump h286_54

Welded steel storage sump for 200-liter drums (80x80x50cm). Palletized base and removable supports for secure containment.

The **h286_54 storage sump** is a fundamental safety device designed for the **containment of 200-liter drums**. Its primary function is to prevent the accidental dispersion of polluting liquid substances, ensuring environmental compliance and safety in the workplace. Built in **sturdy leak-proof welded sheet steel**, the monobloc structure ensures superior mechanical resistance and long operational life in heavy-duty industrial contexts such as workshops, warehouses, and production sites.

The design integrates a vertical storage system with **painted tubulars** that securely stabilize the drum. This configuration allows for the **recovery of any spills** without the need to move the load. To facilitate maintenance and sanitization operations, the supports are completely **removable**, allowing total access to the bottom of the sump.

Technical characteristics

- **Material:** leak-proof welded sheet steel
- **Containment capacity:** 200 liters
- **Dimensions:** W 80 x D 80 x H 40 + 10 cm
- **Configuration:** for 1 vertical drum (not included)
- **Structure:** palletized monobloc for handling with forklift or pallet truck
- **Support system:** removable painted tubulars
- **Finish:** oven-baked powder coating in blue RAL 5010

Available options: galvanized grating for incremental protection against corrosion and aggressive chemical agents.

Image for illustrative purposes only

INFORMATION

