



Spill tray with grid h104314

Spill tray and drip tray h104314 in 100% recyclable polyethylene (PE), UV-resistant and rustproof. Dimensions 1000x600x175 mm, maximum capacity 87 liters (60 liters with grid inserted).

The **spill tray with grid h104314** is a professional drip tray in polyethylene (PE), specifically developed for the safe storage, handling, and decanting of small and medium quantities of hazardous liquids. Made from 100% recyclable PE, rustproof and highly resistant to UV rays, this structure ensures excellent chemical compatibility with most corrosive, acidic, and alkaline substances, as well as hydrocarbons. With dimensions of 1000x600 mm, the tray has been **designed to fit on 100x120 cm industrial pallets**. It offers a maximum geometric storage capacity of 87 liters, which is 60 useful liters when the grid is present. The removable upper grid is made of 100% recycled PE with a non-slip surface, manual inserts for quick removal, and large viewing slots ideal both for monitoring the bottom and for inserting a decanting pump. The conical design makes the platform stackable, optimizing volumes during transport and warehouse storage.

Technical features

- **Tray material:** 100% recyclable polyethylene (PE), UV-resistant and rustproof
- **Grid material:** High-resistance 100% recycled polyethylene (PE)
- **External dimensions:** 1000 x 600 x 175 (LxWxH) mm
- **Maximum collection capacity (Without grid):** 87 liters
- **Useful collection capacity (With grid):** 60 liters
- **Maximum structural load capacity (With grid):** 200 kg (suitable for light drums and heavy jerrycans)
- **Self-weight:** 5 kg
- **Logistics modularity:** Sized to fit on standard 100 x 120 cm pallets
- **Grid configuration:** Removable, non-slip surface, manual grip inserts, and inspection/pump insertion spaces
- **Storage:** Stackable structure to optimize space when not in use
- **Maintenance:** Smooth surface and rounded corners for quick and easy cleaning

** Images are purely indicative*

INFORMATION

