



Perforated industrial plastic container h836_40

Low industrial pallet box in HDPE, 120x80x60 cm. Perforated structure for constant ventilation and certified for direct food contact.

The **H836_40 pallet box** is an industrial container designed to optimize storage and handling operations in contexts requiring **high hygiene and mechanical resistance**. Thanks to its low profile and robust structure, this **HDPE (high-density polyethylene)** box solves critical issues related to managing heavy loads in reduced vertical spaces, while ensuring maximum protection of the contents.

The distinctive feature is the **perforated wall**, which ensures continuous ventilation, essential for preventing condensation and favoring the drainage of any liquids. Made of virgin material, the container is fully suitable for **food contact**, making it a standard for the fruit and vegetable sector and cold chain logistics.

Technical features

- **Capacity:** 350 liters
- **Structure:** Perforated walls and bottom for ventilation
- **Material:** Virgin HDPE (High-Density Polyethylene)
- **Certification:** Suitable for direct contact with food
- **External dimensions:** 1200 x 800 x h 600 mm
- **Internal dimensions:** 1118 x 718 x h 446 mm
- **Color:** Neutral gray
- **Configuration:** High-resistance low pallet box

Image purely indicative

INFORMATION

- **Height in millimetres** 600.000000
- **Width in millimetres** 1200.000000
- **Depth in millimetres** 800.000000

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Typology: Senza ruote

