



Euronorm stacking crate - 600 x 400 x H 412 mm - grey



Product specifications

External dimensions (L x W x H) 600 x 400 x 412 mm

Internal dimensions (L x W x H) 555 x 355 x 396 mm

Capacity 78 liter

Handles Open

Sidewalls Perforated

Material HDPE

Article number 9226.V02.522

Weight (kg) 3,08 kg

Temperature range -10°C to +50°C

Color Grey

Bottom Perforated

Max. load capacity per box 20 kg

Max. static stacking load 600 kg

Quantity per pallet 20

Properties

Dimensions: 600x400x412 mm

Material: HDPE (High-Density Polyethylene)

Weight: 3.675 kg

Capacity: 78 liters

Operating temperature: -10 °C to 50 °C

Max static load: 600 kg

Individual load capacity: 20 kg

Smooth walls, easy to clean

Stackable, suitable for automation systems

Open handgrips on long and short sides

Description

The stacking bin with dimensions 600x400x412 mm is designed for versatile use across various industries, such as logistics and manufacturing. With a capacity of 78 liters and a load capacity of 20 kg, this bin is ideal for efficient storage and transport of goods. The solid walls and base ensure maximum stability, while the smooth surfaces make the bin easy to clean, contributing to hygienic applications. Made from high-quality HDPE (High-Density Polyethylene), it is resistant to temperatures ranging from -10 °C to 50 °C. The open handgrips on the long and short sides ensure easy handling. The stacking bin is fully recyclable, contributing to sustainability, and is compatible with Euro pallets and automated systems for efficient logistics processing.

