Article number: 30.115X.DUO2

Stacking crate R115X DUO - 800 x 400 x H 160 mm - Heat resistant



Product specifications

External dimensions (L x W x H)	800 × 400 × 160 mm
Internal dimensions (L x W x H)	760 × 366 × 140 mm
Handles	Open (six openings)
Sidewalls	Perforated, extra reinforced
Material	PPC
Article number	30.115X.DUO2
Weight (kg)	2,68 kg
Temperature range	+5°C to ca. +105°C
Bottom	Perforated, extra reinforced (base implementation no. 19)
Quantity per pallet	60

Properties

Welded version of two units of stacking crates of type 30.115X.

The length of the crate can still be varied (within certain limits).

Description

Heat-resistant stacking crate (800 x 400 x H 160 mm - 41 liters) from the R-Series - custom-made. The stacking crate is composed of two parts that are durably welded together. Highly robust food-safe crate with perforated side walls and bottom. Equipped with 6 open handles for optimal handling. The bottom is extra reinforced. The entire crate is made of thick-walled PP-TV and is highly temperature-resistant from +5°C to approximately +105°C (briefly). Extremely suitable for processes in the food sector with high temperatures.

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