

TECHNICAL DATA SHEET

PRODUCT No. 7314

RL-KLT Crate - 600 x 400 x 280 mm





(Ilustrative photograph)

Technical data

Material Polypropylene (PP)

Capacity 51,9 l Weight 2,67 kg Load capacity 20 kg

Temperature resistance -20°C / +100°C
Length (Inner/outer) 544 / 600 mm
Width (Inner/outer) 359 / 400 mm
Height (Inner/outer) 262 / 280 mm

Attributes

- Made of recyclable 100% plastic polypropylene (PP).
- Suitable for storing and transportation of semi-finished or final products.
- RL-KLT crates are fully compatible with VDA recommendation.
- Crates are suitable for roller tracks and gravity racks.
- Reinforced design allows to use lifting equipment.
- Equipped with ergonomic handles to enable easy manipulation.
- Crates design enable using of seals. Version with closed bottom.

Attributes: resistant to acids, alkalis, oils, are silent in conveyor operation, fully recyclable, easy to clean thanks to smooth inner walls, fitted with integrated lid holes, equipped with visible surfaces for sticking barcodes.

Color variations

Standardly blue (RAL 5005).

Product purpouse

- Designed for storing and transportation of semi-finished or final products.

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