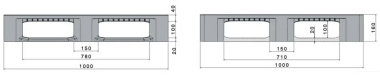
Article number: 83335202.CR4 Printing possible

Plastic pallet CR4 ECO - 1000 x 1000 mm - with 3 pallet skids - with anti-slip strips - black/blue







Product specifications

External dimensions (L x W x H)	1000 × 1000 × 160 mm
Dynamic load capacity	1250 kg
Material	Recycled ECO-HDPE
Article number	83335202.CR4
Weight (kg)	17 kg
Temperature range	-30°C to +40°C, briefly up to +90°C
Color	Black
Static load capacity	5000 kg

Properties

- **The CR4-ECO is a “special” with dimensions 1000 x 1000 x H 160 mm**
- **Designed for use with 500 x 500 mm dishwasher baskets and packaging based on that footprint**
- **Equipped with anti-slip strips in all directions - without raised rims on the deck**
- **Undersides of blocks and pallet skids are reinforced with ribs**
- **Made from ECO regranulate – also suitable for packed food products**
- **Marking, logos or numbering on request; location to be agreed**
- **Options: QR codes and barcodes - RFID transponders**

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Description

Our CR4-ECO plastic pallet is derived from the well-known CR3 pallet, which has more than proven itself as a pool pallet. The CR4-ECO is a “special” with dimensions 1000 x 1000 x H 160 mm. This size is intended for use with plastic dishwasher baskets and glass baskets in 500 x 500 mm format, as well as packaging based on that footprint. For these types of loads, raised rims on the deck can be obstructive, which is why this pallet is designed without raised rims and instead features anti-slip strips in all directions.
The CR4-ECO has a particularly robust construction, providing a solid base for transport and storage. The pallet is equipped with 3 stable pallet skids. Blocks and skids are open and fitted with reinforcement ribs. These features ensure sufficient load capacity and smooth handling.
When CR4-ECO pallets are stored, this is usually done in shelving systems or suitable drive-in racking. Due to its dimensions, the CR4-ECO is only limitedly suitable for standard pallet racking.
This CR4 version is made from ECO regranulate - a high-quality recycled material with excellent material properties at an attractive price.

Alternative articles



83102216.DUO

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