Stack and nest bins

Stack and nest bins to meet the highest hygiene requirements

The stack and nest bins have been developed to automate and optimize internal logistics within the meat and food sectors. The container dimensions are ideal to accommodate all cuts and bones. They can be stacked inside or on top of each other and can be transported on many types of conveyor systems. Optional transponders can be integrated into the container floor for identification purposes.

General features

- Optimal dimensions to enable the accommodation of large cuts
- Large volume
- Sturdy and lightweight
- Break-resistant and stable
- High storage volume requiring minimal space
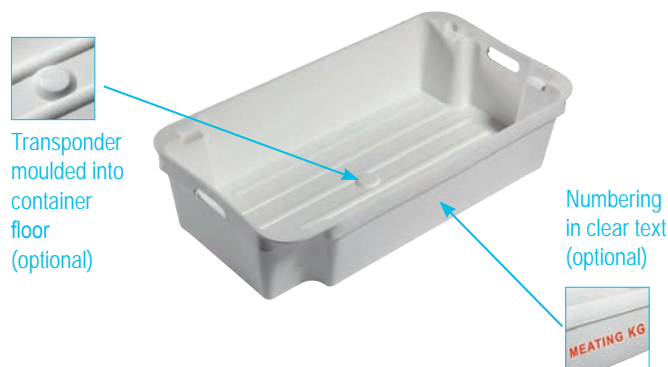- Smooth surfaces
- Easy to clean and dry
- Recyclable

Optional features

- Consecutive numbering in plain text also serves as a marker for stacking one inside the other
- Transponder moulded into container floor
- Bar coded
- Clear text numbering
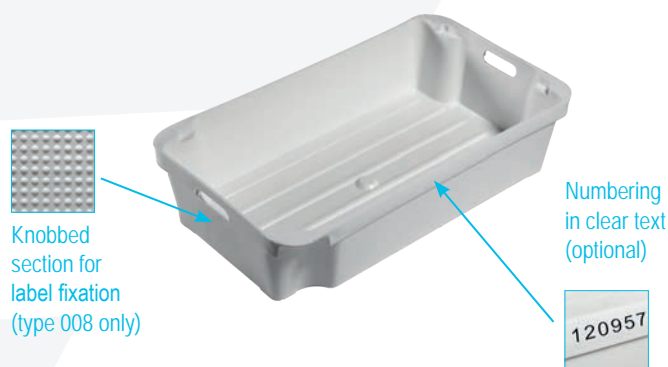- Available in different colors

Technical data

Type	007 - pallet conform
Container widths	Conform to Euro-pallet sizes
	3 containers together = 1 pallet length
Exterior dimensions (LxWxH)	740x400x170 mm
Weight	2,595 g ±25 g
Capacity	37 l to the top
Material	PPC
Temperature range	-40°C to +90°C
	Break-resistant to -16°C
Loading	18 kg
Stacking quantity	Empty: 34 pc
	Full: 5 pc

Transponder moulded into container floor (optional)

Numbering in clear text (optional)

MEATING KG

Type	008
Exterior dimensions (LxWxH)	740x425x170 mm
Weight	2,605 g ±25 g
Capacity	40 l to the top
Material	PPC
Temperature range	-40°C to +90°C
	Break-resistant to -16°C
Loading	18 kg
Stacking quantity	Empty: 34 pc
	Full: 5 pc

Knobbed section for label fixation (type 008 only)

Numbering in clear text (optional)

120957

Type	009
Exterior dimensions (LxWxH)	740x425x320 mm
Weight	4,800 g ±25 g
Capacity	77 l to the top
Material	PPC
Temperature range	-40°C to +90°C
	Break-resistant to -16°C

Technical data may be subject to changes