

5 Litre Oval Bucket

BUCKET FAMILY

TYPE: OVAL BUCKET MODEL: MP-GTFOV5000MBW



Manufactured to BRC standards at a state-of-the-art production facility. Ideal for use with food, chemicals, animal feeds, horticulture and oils.



Features

Produced to BRC standards

Tamper evidence

Modern, clean design

Transparent or white as standard (other colours subject to minimum order quantity)

Metal handle

Applied with even numbers of bases and lids on each pallet

Shipping from one palet to multi-pallet direct delivery

Fully recyclable

Dimensions

Upper Length (with flange)	277mm
Upper Width (with flange)	200mm
Bottom Length	246mm
Bottom Width	168mm
Height	186mm
Height with lid fitted	186mm

Weight

December 1991 and 1991 and 1991 and 1991 and 1991	172.0-
Bucket weight (without handle)	172.8g
Handle weight (metal)	25g
Lid weight	50g
Weight tolerance	+/- 5%
Dimension tolerance	+/- 1mm

Stacked loading

Nominal Capacity

Capacity under lid

Total Capacity (to brim)

Max. load on bottom bucket (transparent buckets)	15.8 Kg
Max. load on bottom bucket (white & coloured buckets)	19.8 Kg

Values apply to ambient temperatures below 23°C

Raw Material / Transport and Warehousing

Buckets and lids are made from food-grade polypropylene (PP).

Warehousing: sealed unit pallets, which include even numbers of bases and lids.

5,000 ml

6,200 ml

5,700 ml

Filling and closing conditions: max. content temperature during filling 95°C. For stacking content temperature should be lower than 45°C. Put not more than 2 warm containers in the stack.

When outside temperature decreases to 25-30° containers will be more rigid and mechanical parameters allowing stacking for maximal static load as below.

Pelletisation at delivery

1,105 units (buckets & lids) per pallet

Palletizing of containers: product with density 1,6 g/cm3 according to the customer practice giving consideration to the mentioned earlier values.

All materials and dyes used to produce container or lid designed for the food sector are approved for food contact.

All packages from a single pallet should be used immediately after unpacking.

Manufacturer is not responsible for container deformation if stacked with other products on top of finished pallet.

Standard Colours



Other colours available (subject to minimum order quantity).

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