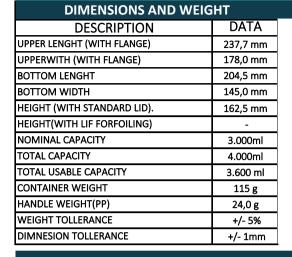


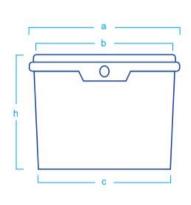
FULL <u>PACKAGING</u> S.R.L.

TYPE: MODEL LID: OVAL BUCKET 11-0300 OV2 P-030V/Bis/2

www.full-packaging.it

PHOTO OF PRODUCT

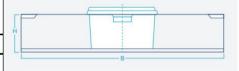






DECORATION

DESCRIPTIOM	OFFSET	IML
WEIGHT (B):	-	611,0 mm
HEIGHT (H):	-	168,4 mm



LID	
DESCRIPSTION	DATA
NAME	P-030V/Bis/2
FOILING	-
WEIGHT	34,8 g
IML	NO
OFFSET	NO
FOILING WEIGHT IML	- 34,8 g NO



RAW MATERIAL/TRASPORT AND WAREHOUSING

- Bucket and lids are made of polypropylene (PP)
- Warehousing: In the case of stacking pallets with filled contailiners put weight uniformaly, using for example proper separators
- Filling: and closing conditions: max content temperature during filling 95° C, during stacking content temperature should be lower than 45°C. Put not more than 2 warm containers in the stack.

When temperature decrease to 25-30° containers are characterized by optimal rigidity and mechanical parameters allowing stacking for maximal static load as below.

• load on the lower container:

Static (T<23c°). <35kg

Trasparent container < 28kg

- Trasportation of filled containers: containers may be stacked to the 66 % of maximal static load.
- Palletizing of containers: product with density 1,6g/cm3 according to the customer pratice giving consideration to the mentioned earler values.
- All materials and dyes used: to the produce container or lid designed for the food sector are pproved for food contact
- This guarantee is valod 12 months from date of delivery. During this time, the, the package shoulbe used. All packages from singles pallet shoul be used immediately after un paking.
- Manufacturer is not responsible for conatiner deformatrion because stacking of singles pallets or nputting on them an extra load.

