

# FULL PACKAGING S.R.L.

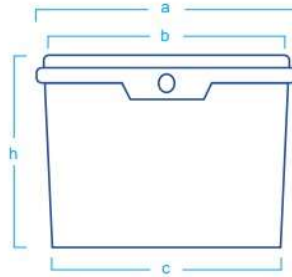
TYPE RETANGULAR BUCKET  
MODEL: 11-0250 P3  
LID: P-2,5pr/BIS/3

www.full-packaging.it

## DIMENSIONS AND WEIGHT

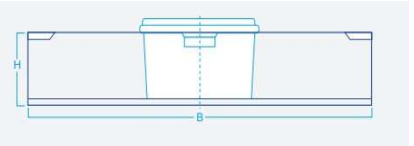
## PHOTO OF PRDUCT

DESCRIPTION	DATA
UPPER LENGHT (WITH FLANGE)	243,5 mm
UPPER WIDTH (WITH FLANGE)	168,0 mm
BOTTOM LENGTH	216,9 mm
BOTTOM WIDTH	141,1 mm
HEIDGT (WITH STANDARD LID)	120,0 mm
HEIDGT (WITH LID FOR FOILING )	-
NOMINAL CAPACITY	2.500 ml
TOTAL CAPACITY	3.650 ml
TOTAL USABLE CAPACITY	3.300ml
CONTAINER WEIGHT WITH HANDLE	109,5 g
WEIGHT TOLLERANCE	+/-5%
DIMENSION TOLLERANCE	+/-1 mm



## DECORATION

DESCRIPTION	IML	PARTIAL IML
WIDTH (B) :	685,1 mm	179,4 mm
HEIGHT (H):	97,2 mm	97,9 mm



## LID

DESCRIPTION	DATA
NAME	P-2,5PR/BIS/3
FOILING	-
WEIGHT	38g
IML	YES
OFFSET	NO



## RAW MATERIAL /TRANSPORT AND WAREHOUSING

- **Bucket and lids are made of polypropylene (PP)**
  - **Warehousing:** In the case of stacking pallets with filled containers put weight uniformly, 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.

Static (T<23°C). <24kg

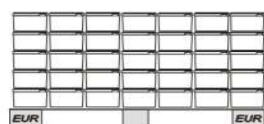
Transparent container < 19kg

- **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 practice giving consideration to the mentioned earlier 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 should be used immediately after un paking.
- **Manufacturer** is not responsible for conatiner deformation because stacking of singles pallets or nputting on them an extra load.

## PALLETIZAZION FILLED CONTAINERS

5	5	5	5	5	5	5
5	5	5	5	5	5	5
5	5	5	5	5	5	5

TOP  
VIEW



side  
view

## PALLETIZATION AT DELIVERY

1330 units/pallet  
packaging: hood or bag

1470 units/pallets  
packaging: hood or bag

## BASIC COLOURS

