



SPECIFICATIONS



ARTICLE

Designation : **VIKAN lid for bucket 6 and 12 liters**

Code bobet : *See table below*

Selling Unit : **Unit**



Non-contractual pictures

Code	Description
20793	white for 6 liter bucket
20794	blue for 6 liter bucket
20795	yellow for 6 liter bucket
20796	red for 6 liter bucket

Code	Description
20797	green for 6 liter bucket
12890	white for 12 liter bucket
12891	blue for 12 liter bucket
12892	yellow for 12 liter bucket

Code	Description
12893	red for 12 liter bucket
12894	green for 12 liter bucket
12895	black for 12 liter bucket
21985	orange for 12 liter bucket
23112	purple for 12 liter bucket
23113	pink for 12 liter bucket

CHARACTERISTICS

This cover prevents foreign objects from falling into the bucket and thus protects any ingredients or solutions that may be there.

The rim in the middle of the lid allows for safe stacking of several buckets.

DIMENSIONS:

- Lid for 6 liter bucket:

* H. 20 x L.295 x W.250 mm

* Weight: 0,12 kg

* Lid sold separately and fits VIKAN 6 liter buckets (code 20786 to 20790)

- Lid for 12 liter bucket:

* H.40 x L.365 x W.310 mm

* Weight: 0,24 kg

* Lid sold separately and fits VIKAN 12 liter buckets (code 12881 to 12886 + 20259)

- Recommended sterilization temperature (autoclave): 121 °C

- Max temperature cleaning temperature (Dishwasher): 93 °C

- Max temperature of use (for food contact): 100 °C

- Max temperature of use (for non-food contact): 100 °C

- Operating temperature min. : -20 °C

- Drying temperature max. : 120 °C

- PH min. in use concentration: 2 pH

- PH max. in use concentration: 10,5 pH

REGULATIONS :

Complies with EU 10/2011 regulation on plastics in contact with food.



CARACTERISTIQUES ENVIRONNEMENTALES

Couvercle seau VIKAN 6 et 12 litres

Codes BOBET : 12890, 12891, 12892, 12895, 12893, 12894, 20793, 20794, 20795, 20796, 20797, 21985, 23112, 23113

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



FABRICATION

- Fabrication européenne
- Fournisseur européen

FIN DE VIE



- Seau en polypropylène recyclable