

SPECIFICATIONS

ARTICLE

Designation : **Aluminum lid**

Code bobet :

6351 : Diam. 280 mm

7072 : Diam. 320 mm

7070 : Diam. 360 mm

6608 : Diam. 400 mm

9196 : Diam. 500 mm

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

- Frame (handle) riveted in aluminum
- Lightweight material and even heat distribution
- Not suitable for induction
- 100% recycling at end of life

STANDARDS :

Complies with the Order of 27 August 1987 relating to materials and objects made of aluminum or aluminum alloys in contact with foodstuffs, food products and beverages

APPLICATION / MAINTENANCE :

- Cool before washing or soaking to avoid metal deformation and burns.
- Wash after each use and dry immediately to maintain appearance.
- Undissolved salt must not remain on the walls of the aluminum as it may damage them.
- Acidic or dirty foods (with salt) must not remain on the aluminum for a long time, otherwise they will discolor.
- Minerals in water and food can stain aluminum.
- Machine washing can contribute to increased staining as the high temperature of drying combines with the minerals and chemicals in the water.
- Hand washing is always recommended to preserve the appearance of the aluminum cookware.
- Stains and discolorations can be removed by boiling a mixture obtained from 2 or 3 tablespoons of baking soda, lemon juice or white vinegar per liter of water. Let boil for 5 to 10 minutes. Then rub lightly with an appropriate pad.
- To remove stains that have accumulated on the outside, use a non-abrasive product.
- Use wooden or plastic utensils with rounded ends. Sharp-edged utensils such as knives, whisks, or mixers can scratch the aluminum.

Thickness (mm)	Diameter (mm)	Code Bobet
1.5	240	7069
1.5	280	6351
1.5	320	7072
2	360	7070
2	400	6608
2	500	9196

