

DATA SHEET

5 GALLON WATER CAP

REFERENCE: TH5101, TC5201, TC5202, TC5203, TC5204, TC5205, TC5206, TC5207, TC5208, TC5209, TC5210, TC5211, TC5212 & TC5213

High quality 5 gallon cap made with a double inner ring of TPE totally FREE OF AZODICARBONAMIDE, provides a hermetic seal between the cap and the neck of the bottle, as it seals by 2 different zones.

Our 5 gallon cap is suitable for our bottles from 11.8 liters to 20 liters and for the rest of polycarbonate bottles on the market intended for cooler, all with a neck diameter of 55 mm.

Our caps are endorsed by the Hods Quality Guarantee, which certifies an exhaustive monitoring of quality controls and food safety, as well as continuous improvement of the product.

The product meets the requirements established with the standard(s) and regulation(s):

- ✓ Regulation (UE) N° 2019/37 of January 10, 2019 which alters or rectifies (UE) N.º 10/2011, about materials and plastic articles in contact with water.
- ✓ Regulation (EC) No. 1935/2004 of the European Parliament of 27 October 2004 on materials and articles intended to come into contact with food and with the provisions of Article 5 of the Quality Assurance System,
- ✓ Global migration values in water (mg / dm²) <2.
- ✓ Mesophilic aerobic values < 1.0E1 cfu/ cap surface
- ✓ Values for moulds and yeasts < 1.0E1 cfu/ cap surface
- ✓ Components susceptible to specific migration: There are no components susceptible to specific migration.
- ✓ All the components of the cap are azodicarbamide free. The azodicarbamide is present in the inner pads, in this case this pad has been replaced by the inner silicone rings.
- ✓ Migration controls are carried out in Ethanol 20% (V / V) according to Regulation (EU) 2017/752 of April 28, 2017, which alters or rectifies Regulation (EU) No. 10/2011. Migration conditions: 10 days at 40°C.

HODS offers the possibility to customize the label under order volume conditions.

****Suitable only for containing water****



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Measures and weight

Cap weight	11.6 gr ≈ 13.5 gr
Cap diameter	55 mm ± 0.8 mm

Delivery packaging

Carton box + protective film	500 pcs/box
Gross weight	7.2 kg ± 0.3 kg
Net weight	6.5 kg ± 0.3 kg
Sizes	47 x 38 x 36.5 cm

Elements & materials

Cap	LLPDE
Inner ring	TPE
Valve	LPDE
Label	LDPE/PET/BOPP






Recomendations

Storage temperature	5°C - 40°C
Storage humidity	0% - 100%
Maximum washing temperature	85°C - 95°C
Palletization	No more than 6 floors

LOCATION OF THE LOT AND DATE OF PRODUCTION OF THE PRODUCT:

In two (2) of the four (4) sides of the cardboard boxes in which the merchandise is packaged, there is information about the characteristics of the package and the product.

Specifically, we will see a box where we can verify, highlighted in red and red circles in the image on the right, the production lot number and the date thereof, one on the left and the other on the right respectively. In our documentation you can verify the same, batch number and production date, although it is possible to find from now on documentation in which the batch is a combination of batch + date. **For example: Lot 1 and date 01/01/2017: LOT = L001D010117**

5 GALLONS WATER CAP
DOUBLE TPE RING

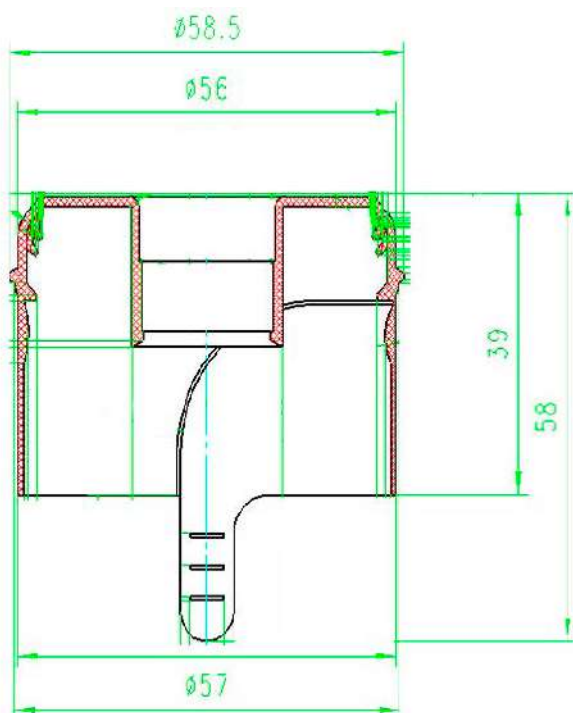
COLOUR: BLUE / QUANTITY: 500 UNITS	DATE OF PRODUCTION	
NET WEIGHT: 6,5 KG. / GROSS WEIGHT: 7,2 KG.	VALVE	
MEASURES: 47 CM X 38 CM X 36,5 CM	-RING	
REFERENCE: TH5101	CAP	01/01/2017
PRODUCTION LOT: 01		

*Note: reference changed due to change in the management system. Old reference: MCPS115.

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CAP MEASURES



VALVE MEASURES

