

DATA SHEET

PET BOTTLE 18.9 LITERS

REFERENCE: BC1891, BC1892, BC1893, BC1894

PET Bottle made of 18.9 liters with PET & HYGIENIC handle inserted, product totally FREE OF BISPHENOL-A.

This inserted handle favors the total cleaning of the bottle in the springs when water does not circulate inside the handle, since they are always areas of difficult access and unhygienic, so we provide **a effective cleaning and avoid microbial activity**.

Our bottles are guaranteed by the **Hods Quality Guarantee**.

The color in which the bottles are manufactured gives the **water protection against the UV solar rays**, and at the same time gains in the final aesthetics. Bottle available in Blue, Red and Turquoise Green.

The odors and flavors, as well as the chemical products, do NOT migrate from the plastic to the content thanks to the low porosity of the bottle.

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

- ✔ 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,
- ✔ Commission Regulation (EC) No. 2023/2006 of December 22, 2006 on good practices for the manufacture of materials and articles intended to come into contact with food,
- ✔ Specifically for the plastic materials and objects contemplated in the current Regulation (EU) No. 10/2011.

Available Declaration of Conformity of the final product and of the by-products PET preform and ABS handle and Test Report issued by AENOR.

Blue Bottle Reference: BC1891.

Red Bottle Reference: BC1892.

Turquoise Green Bottle Reference: BC1893.

Green Bottle Reference: BC1894

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



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Measures and weight

Net weight	800 gr \pm 5 gr
Height	490 mm \pm 2 mm
Bottle diameter	272 mm \pm 2 mm
Neck diameter	55 mm \pm 0.2 mm

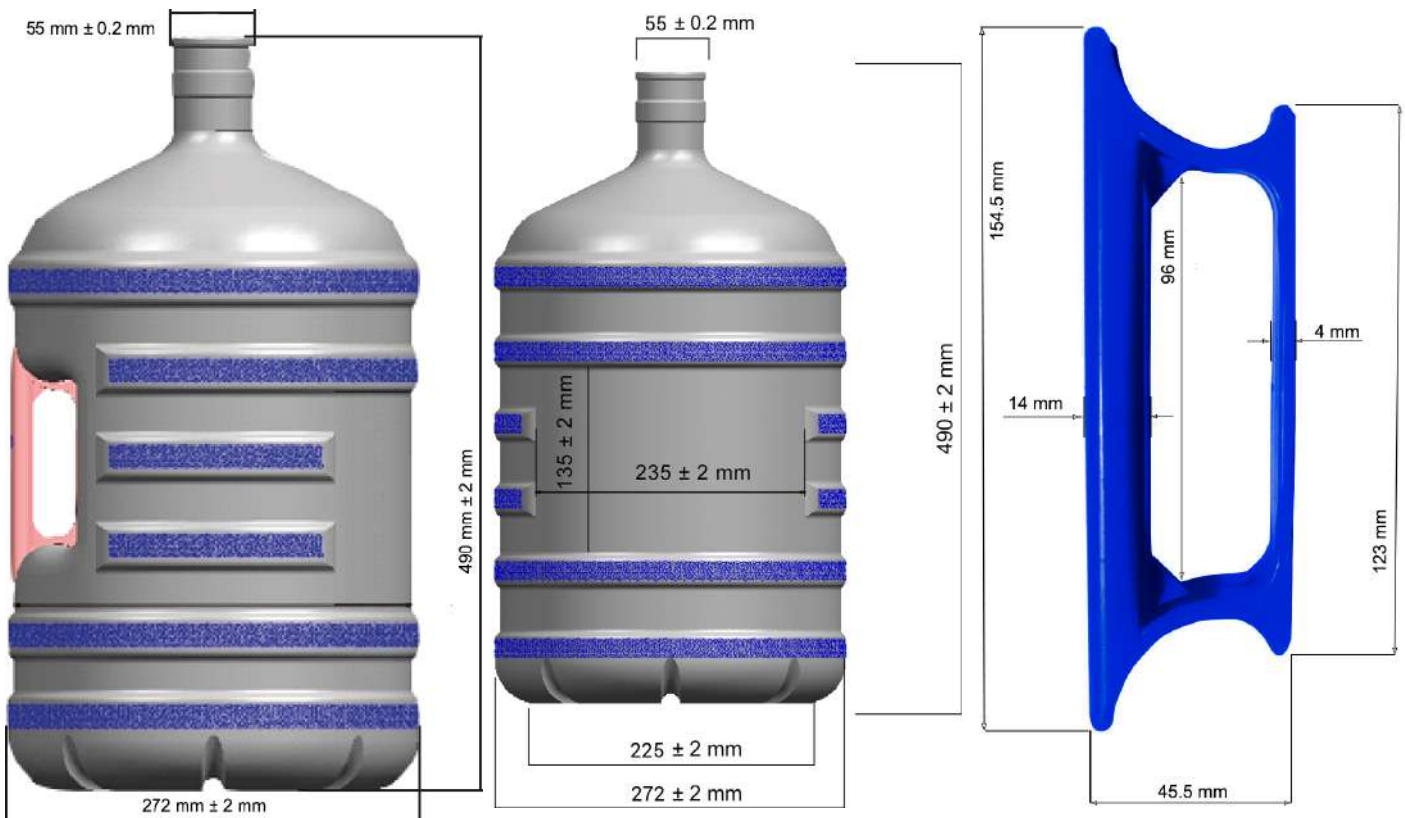
Materials

Preform	PET / BPA Free
Handle	ABS

Recomendations

Storage temperature	5°C-30°C (covered) Avoid damage and exposure to odours
Storage humidity	0% - 100 % (better dry places)
Maximum washing temperature	58°C \pm 3°C
Exclusively	Water
Storage	Do not expose to sunlight
Product for sanitizing	Match 5 (Diversey)

Hods is not responsible for the use of untested sanitizing products



Valencia, May 17, 2021