

## SPECIFICATIONS

**ARTICLE**

Designation : **Graduated jug 6000**

Code bobet :

**23519 : blue**

**23580 : red**

**23581 : green**

**23582 : yellow**

Selling Unit : **Unit**

**CHARACTERISTICS**

- Graduated pitcher allowing to choose the unit of measurement (milliliters, UK gallons, US gallons) using simple graduations on the transparent part on each side of the pitcher
- Extended spout and optimized handle guarantee simple and precise pouring
- Wide and flat bottom, ensuring stability and hygienic cleaning
- Capacity: 2 liters
  
- 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. : 100 °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

Material: polypropylene

Dimensions: L.140 x W.225 x H.215 mm

Weight: 0.24 kg

