



## Water storage tank in surface **RT. OP**

RT. OP 1.500L  
**672,00 €**

RT. OP 2.000L  
**807,45 €**

RT. OP 2.500L  
**1.140,30 €**

RT. OP 3.000L  
**1.614,90 €**

RT. OP 4.000L  
**2.260,65 €**

## TECHNICAL DATA

Reference	Volume	Height	Width	Length	Kg
OP 1.500	1.500 L	1.625	720	1.540	80
OP 2.000	2.000 L	1.690	720	2.070	110
OP 2.500	2.500 L	1.650	995	1.870	115
OP 3.000	3.000 L	1.650	995	2.230	165
OP 4.000	4.000 L	1.950	995	2.430	235

Dimensions in mm and informative, subject to alterations.

## DESCRIPTION

PE water storage tanks, suitable for food storing. All the range is equipped with galvanized base and an outlet for tanks of 1,500L or three for the rest of  $\varnothing$  2" with threaded plug, a lid DN 400mm and a lower female outlet, of metal or polypropylene of  $\varnothing$  2".

The tanks can be installed in battery (up to 5 units), fastened together to galvanized support and interconnected in the bottom outlet. Fastener accessories are optional, including an elbow for the first tank, shirt fir each additional tanks, extension between each unit of volume equal or superior to 2,500L and a female threaded bridle of 2" of polypropylene or steel.

**Other applications:** Grease trap for installation in basement; tank and diesel storage.



## **INSTALATION**

Not recommended outdoor installation, being always necessary indoor installation without action of sunlight. Always be placed on a resistant horizontal plain surface (less than 1%). The support base must have an oversize of at least 10cm per each side of the tank. The tank should not be near any heat sources. Make sure there is a minimum separation of 10cm in all sides with the walls nearby.

The management of the tank must always be made with caution, especially at low temperatures.

Guide is available, under request.

These tanks have one year warranty against manufacturing defects, provided they are installed according to instructions. Defects must be clearly recognized.