



Horizontal parallelepiped PE tank h668_14

Horizontal parallelepiped tank in 100% recyclable LLDPE. Dimensions: W. 960 x D. 840 x H. 640 mm. Capacity: 500 lt.

The **horizontal tank** with a **parallelepiped** shape is used to ensure the availability of **potable water** in industrial sites or as a rainwater management system, contributing to the reduction of flooding risk and allowing the reuse of **stormwater** for industrial purposes, such as irrigation, machinery cooling, or plant cleaning. It is made of **100% recyclable LLDPE** and is designed for **above-ground installation**, **UV-resistant** even with direct exposure to sunlight. Its **structure** is **monobloc** and it is **washable**, as well as resistant to impacts and chemical agents. The filler cap has an external diameter of 225 mm.

Technical features:

- Dimensions: W. 960 x D. 840 x H. 640 mm
- Capacity: 500 lt
- Measurements with tolerance: dimensions $\pm 3\%$ and capacity $\pm 10\%$
- Made of 100% recyclable and non-toxic LLDPE, UV stabilized
- Monobloc structure
- Shape: parallelepiped
- Type: horizontal
- For potable/rainwater and other food liquids
- Lid external Ø: 225 mm
- Inlet fittings: 1/2"
- Outlet fittings: 1"
- Temperature range -20°C +40°C
- Liquid storage at atmospheric pressure
- Resistant to impacts and chemical agents
- Washable
- Use exclusively outdoors and avoid installation near heat sources
- Installation on a flat surface suitable for supporting the weight of the tank
- Positioned entirely on the base and level

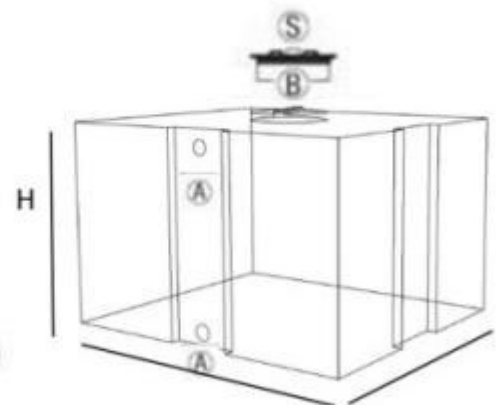
**Images for illustrative purposes only.*

INFORMATION

- **Material** polietilene
- **Typology** horizontal



A = Attacco
S = Sfiato
B = Boccaporto



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