



PE vertical underground tank 5000 lt h668_16

Vertical cylindrical underground LLDPE tank. Capacity: 5000 lt. Dimensions: Ø external 1800 x h. 1950 mm. Color: black.

Tank for the collection of drinking water, rainwater, first flush rainwater, fire-fighting storage, made of 100% recyclable LLDPE, treated to resist ultraviolet rays. Vertical cylindrical tank with large storage capacity of 5000 lt. Characterized by a **monobloc structure with a male threaded closing cap**, equipped with **vents**. This model is designed to be **buried**, which allows for saving surface space and protecting it from accidental damage or temperature variations.

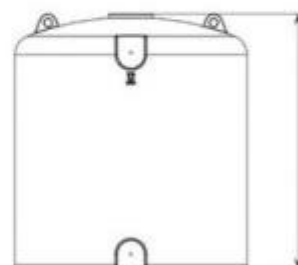
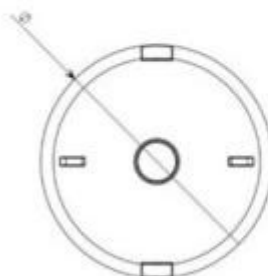
Technical features:

- Smooth vertical cylindrical tank
- Monobloc structure
- Manufacturing material: 100% recyclable LLDPE, treated to resist UV rays
- Color: black
- Dimensions: Ø external 1800 x h. 1950 mm
- Capacity: 5000 lt
- Male threaded closing cap, equipped with vents
- Closing cap external diameter: 400 mm
- Inlet stubs: 2"
- Outlet stubs: 2"
- Underground

**Images are purely indicative.*

INFORMATION

- **Material** polietilene
- **Typology** vertical



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