



Vertical cylindrical underground PE tank h668_15

Vertical 1000 lt LLDPE tank, for underground use. Dimensions: external Ø 1300 x h. 900 mm. Color: black.

The **drinking and rainwater collection tanks**, made of **100% recyclable linear polyethylene (LLDPE)**, represent an ecological and sustainable solution for water resource management. This model is **designed for underground installation**, offering numerous advantages in terms of efficiency, durability and environmental impact. Although designed for underground applications, the material is treated to **resist UV rays**. The tank features a **black vertical cylindrical monobloc structure**, with a **male threaded cap** equipped with **vents**. Its underground design, combined with the strength and sustainability of the material, makes it an ideal solution for a wide range of applications.

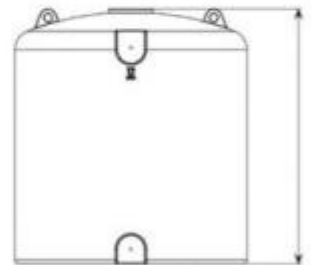
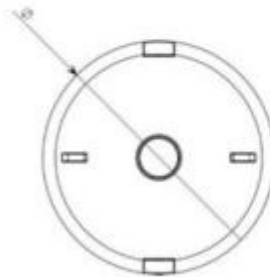
Technical features:

- Smooth vertical cylindrical tank
- Monobloc structure
- Material: 100% recyclable LLDPE, with UV-resistant additives
- Color: black
- Dimensions: external Ø 1300 x h. 900 mm
- Capacity: 1000 lt
- Male threaded cap, equipped with vents
- Cap external diameter: 320 mm
- Inlet connections: 1/2"
- Outlet connections: 1"
- For underground use

INFORMATION

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

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