



Corrugated underground water tank h668_21

Horizontal corrugated cylindrical underground tank. Dimensions: L. 3300 x Ø external 1750 x h. 2000 mm. Capacity: 7000 lt.

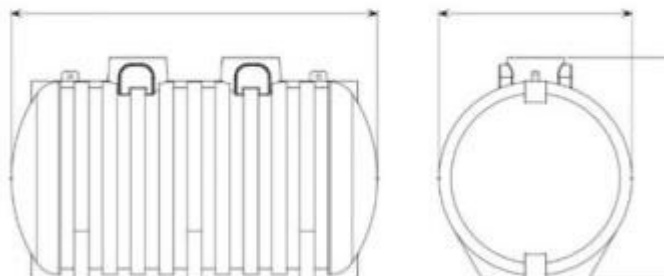
Underground tank made of **100% recyclable LLDPE**, using rotational molding technology, **with additives for UV resistance**. Horizontal **corrugated model**. **Monobloc structure**, of **black color**, with **male threaded cap**. Suitable for storing drinking water, rainwater, first flush rainwater, fire-fighting storage. The tank has a **capacity** of approx. **7000 lt** and is suitable for holding water at room temperature. Installation must be carried out on a horizontal level surface (levelled), providing a flat and stable base. The maximum underground depth relative to the ground is 30 cm. Not suitable for outdoor installations.

Technical features:

- Type: horizontal
- Corrugated surface
- For drinking and rainwater
- Construction material: 100% recyclable LLDPE, with additives for UV resistance
- Color: black
- Dimensions: L. 3300 x Ø external 1750 x h. 2000 mm
- Capacity: 7000 lt
- Inlet connections: 2"
- Outlet connections: 2"
- 400 mm lid, male threaded
- For underground installation

INFORMATION

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



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