

The tanks are suitable as containers for clean or service water under atmospheric pressure. They are lightweight, storable and easy to handle.



Construction characteristic

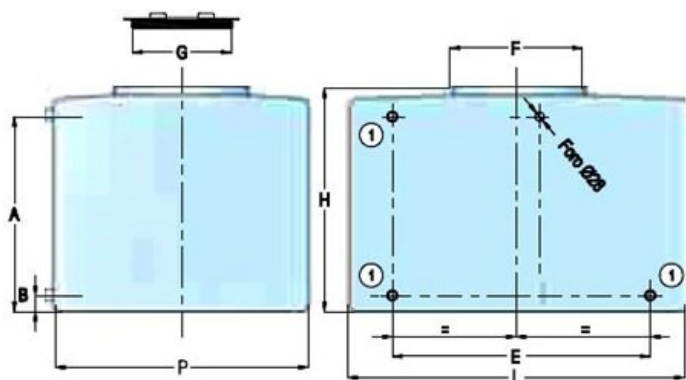
- made of high-density non-toxic linear polyethylene
- have a monolithic construction without critical points

Usage

- are suitable as reservoirs of pure or service water under atmospheric pressure

Technical parameters

- are resistant to UV radiation, algae formation, temperature fluctuations, impact and chemicals
- resistant to temperatures up to 60°C
- they can be easily cleaned with conventional cleaning agents
- they are light, storable and easy to handle



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|-------------------------------|--------|
| Type: | K 200 |
| P dimensions: | 690 mm |
| G dimensions: | 210 mm |
| L dimensions - length: | 590 mm |
| H dimensions - height: | 570 mm |
| W dimensions - width: | 590 mm |
| A dimensions: | 480 mm |
| B dimensions: | 50 mm |
| E dimensions: | 420 mm |
| F dimensions: | 310 mm |
| Inlet connection: | 1" |
| Tank volume: | 200 l |
| Inlet size: | 210 mm |