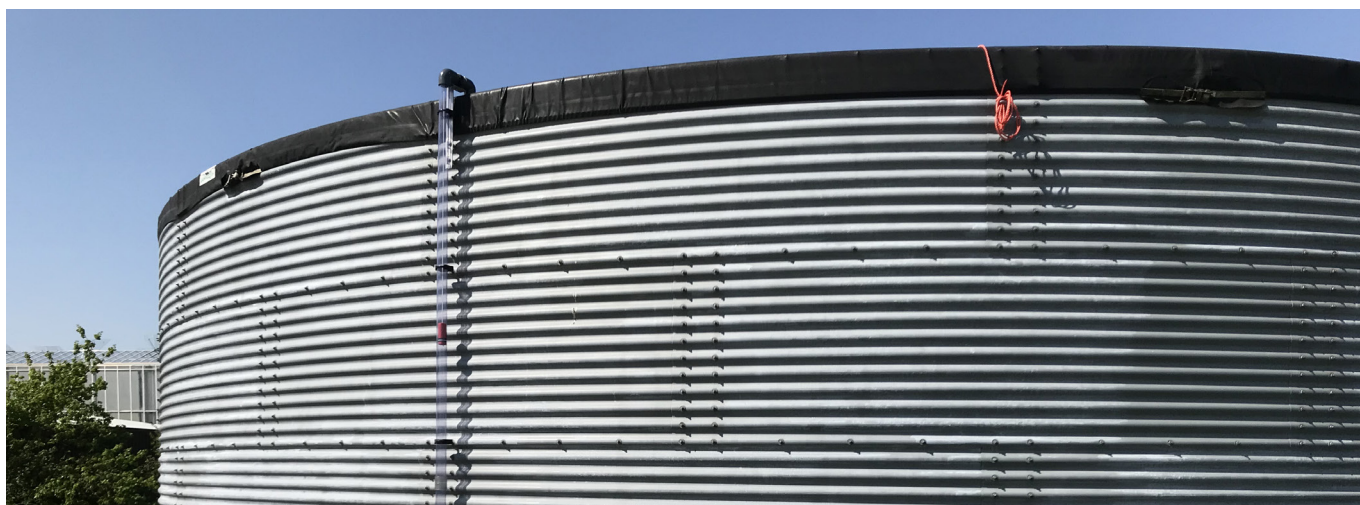


Water Level Indicator



To determine the water level in a tank, very sophisticated yet expensive and fragile electronic systems are available on the market. In most cases, however, a purely visual measurement of the water level suffices just as well. As such, the level indicator is an excellent alternative.

The operation of the level indicator is made up of a float in the tank that is connected by a cord and via pulleys to an indicator in a transparent tube on the outside of the tank. As the water sinks, the indicator sinks with it. If the tank is filled with water, the indicator rises by the same margin. In this way, the water level can always be read accurately, even if the tank is covered with a tensioned or floating cover.

Technical data

- Easy-to-read indicator in protective transparent tube
- Optimal routing of the cord by pulleys in the corners
- Made entirely of plastic and attached to the tank with a stainless steel bracket
- Supplied as a complete set including fasteners
- Fit for tanks of any diameter and height
- Can be fitted to both new and existing tanks



- ✓ Provides a clear indication of the water level in a tank, even when covered
- ✓ Cost-effective solution and easy to assemble yourself
- ✓ Maintenance-free

Would you like more information?

Go to genap.nl/en or contact us directly to discuss the options.

