

Water & Sanitation

Technical Data Sheet

Butyl Aquatabs Tank System



Butyl Aquatabs Tank System (BATS) is a single or dual dosing unit that provides a direct chlorine feed into Butyl Products Demountable Steel O2 Tanks.

BATS is connected directly to the inlet feed for the tank and attaches to existing tank fittings for stability.

It can be supplied with a pump system capable of delivering 60 litres per minute; the recommended flow rate for the **Aquatabs Inline** unit.

Integrates seamlessly into rainwater treatment systems to enable 'in-line' chlorination and remove the need to manually add chlorine to the water. No power required for purification. Tablets dissolve as the water flows, simply replace the cartridge when the tablets are fully dissolved to ensure safe water every time.

The system can be supplied with all new tank builds, but is also suitably designed to allow extremely simple retro-fitting to tanks already in operation in the field.

The standard system comes complete with sufficient **Aquatabs Inline** cartridges to enable 2 million litres of water to be chlorinated. Subsequent replacement cartridges can be supplied separately or in addition.

The **BATS** unit is supplied pre-assembled in a case with all the necessary parts to attach to the inlet of a steel corrugated water storage tank.

Key Features

- Ease of operation - Makes water chlorination simple and straightforward
- Affordability — One of the least expensive options for water treatment
- Very compact and easy to transport
- Safe to store and handle — The aquatabs have a 5-year shelf life
- Designed specifically to provide clean and safe water for families and communities in remote locations.



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