

Liquitainer®/Firetainer® Small Capacity Water Storage Tank

➔ Flexibility.

Compact and modular, this system is ideal for confined spaces like plant rooms, lofts, or retrofits. Designed to maximise storage in awkward footprints, it's perfect for residential fire protection water storage.

➔ Economy.

Achieve cost savings through efficient use of available space and simplified installation. The modular design avoids the need for complex civil works and reduces installation time.

➔ Low maintenance & long life.

Constructed from inherently corrosion-resistant materials, our tanks are engineered for durability and minimal upkeep.

- Supplied in galvanised steel, with a flexible internal liner
- Suitable for use as make-up or feed water tanks for fire sprinkler systems
- Liner options include Butyl, EPDM, and Flagon, selected based on application

➔ Versatility.

Our tanks are delivered in a site-assembled kit format, offering multiple practical benefits:

- **Mounted directly onto a flat concrete base**, No requirement for dwarf walls or steel support structures.
- **Lightweight**, compact components are easy to transport and manoeuvre around site.
- **Simple on-site assembly**, using standard tools and fixings
- **Heights** up to 5.35 in 100mm increments.
- **Can be fitted close to a wall**, or walls on three sides.

➔ Approvals & Standards Compliance

- **Tanks are compliant with BS 9251:2021** – Fire sprinkler systems for domestic and residential occupancies (Code of Practice)
- **Manufactured under an ISO 9001:2015** – certified quality management system

Ideal for locations with **limited access or height restrictions**.



Typical 13m³ steel tank lined internally. Supplying water to a residential sprinkler system.

Robust Design & Construction

Tank construction includes:

- Curved **modular galvanised steel panels**
- Vertical galvanised steel supports and angled base frame
- **Roof options:** corrugated galvanised steel decking or flat steel sheet, selected based on headroom and access constraints
- A **raised ball valve housing** accommodates large-diameter inlet valves
- Sectional, **site-bolted structure**, fitted with a **flexible membrane liner**.

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