

# Effluent tank sectional

Sectional effluent tanks are supplied in 1000 gallon sections, built up to store 5000 gallons. They can have slatted or solid covers with a hatch panel for emptying.

### Design Features

- 1000 gallon sections
- Quick and easy to install, maximum 5 high
- Flood floor with ready-mix concrete to seal the tank
- Sealant strips supplied, comply with SEPA requirements
- Knockout pockets for incoming pipes
- Half check joint system to form a secure joint
- Designed to current BS EN standard
- Incorporated lifting socket for installation with a designed and certificated lifting devices
- Sectional lids, slatted or solid with a hatch for emptying

### Uses for Sectional effluent tanks

- Silage pits effluent storage
- Fuel fill point spillage collection area

| Tank size      | Length  | Width   | Height | Volume      |
|----------------|---------|---------|--------|-------------|
| 1 Section tank | 2700 mm | 3500 mm | 0.6m   | 1000 gallon |
| 2 Section tank | 2700 mm | 3500 mm | 1.2m   | 2000 gallon |
| 3 Section tank | 2700 mm | 3500 mm | 1.8m   | 3000 gallon |
| 4 Section tank | 2700 mm | 3500 mm | 2.4m   | 4000 gallon |
| 5 Section tank | 2700 mm | 3500 mm | 3.0m   | 5000 gallon |

### Design & Quality Assurance provisions

- Design certificates available for your building warrants
- Concrete design certificates supplied
- Concrete strength cube reports available upon request
- SEPA approved system

### Contact Information

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