



"Serving Northland since 1965"



Why Buy A Duracrete Water Tank ?

- **Peace of Mind.** We are specialists in making concrete tanks. Family owned business based in Whangarei since 1965 - as Garry Concrete, now as Duracrete. Our business is built on our reputation for quality products, expertise and friendly service.
- **Savings** - If building, Duracrete Tanks and Clean Stream Sewage Systems are your "One Stop Shop" – Two Solutions /One Supplier/ One Delivery = Cost Savings.
- **Flexibility.** Our high strength tanks are designed for many applications – providing choice to the homeowner.
- **Durability.** Duracrete concrete tanks are high strength, - yet stylish products
- **All Sectors.** Suitable for industrial, agricultural, horticultural and domestic situations

FOR DEPENDABILITY

Concrete has been used over many centuries, as far back as Roman times and has proved to stand the test of time. During periods of disaster such as fire, flooding, cyclones or earthquake, drinking water is crucial for survival. Duracrete concrete tanks offer a secure water storage option.

ADVANTAGES OF DURACRETE TANKS

- Provides a cool, clean and healthy environment for household water.
- Will not fail in the event of fire
- Does not need protecting from stock.
- Does not require anchoring restraints in high wind areas.
- Can be buried or partially buried in confined or restricted situations - Optimising use of available space
- Manufactured from natural raw materials produced within New Zealand.

STANDARD FEATURES:

- Convenient easy connection points*
- Bolted lid access for security*
- Clean out fitting for easy flushing*

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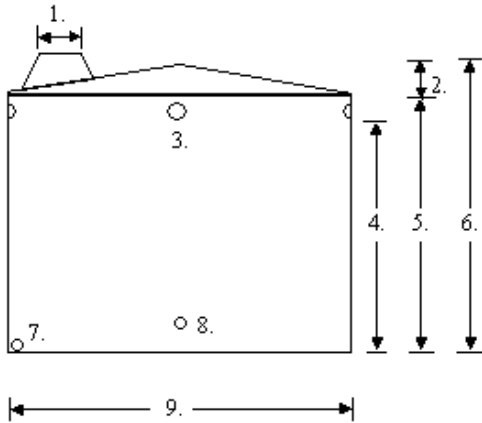
E: david@ duracrete.co.nz
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TECHNICAL SPECIFICATIONS

STANDARD 25,000 LITRE TANK Suitable for above ground installations or buried to wall height only.

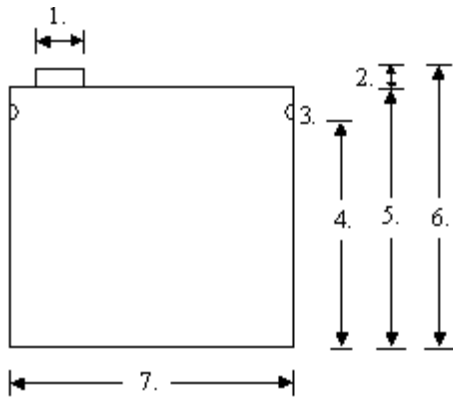
8.25 Tonne Weight • 65mm Wall Thickness • 100mm Floor Thickness • 80 MPA Concrete Strength.



| Ref. | Description | Measurement |
|------|-----------------------------|-------------|
| 1. | Hatch opening | 550 mm |
| 2. | Height of apex | 350 mm |
| 3. | Overflow/inlet, 4 positions | 110 mm |
| 4. | Water level height | 2.40 m |
| 5. | Total wall height | 2.55 m |
| 6. | Overall height | 2.90 m |
| 7. | Drain | 50 mm |
| 8. | Outlet | 40 mm |
| 9. | Outside diameter | 3.70 m |

STANDARD 9,000 LITRE TANK

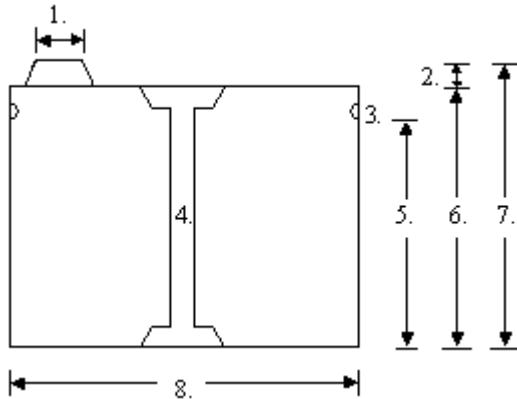
4.8 Tonne Weight • 65mm Wall Thickness • 100mm Floor Thickness • 80 MPA Concrete Strength.



| Ref. | Description | Measurement |
|------|--------------------|-------------|
| 1. | Hatch opening | 550 mm |
| 2. | Height of Riser | 150mm |
| 3. | Overflow/inlet | 110 mm |
| 4. | Water level height | 1.95 m |
| 5. | Total wall height | 2.25 m |
| 6. | Overall height | 2.32 m |
| 7. | Outside diameter | 2.50 m |
| 8. | Outlet | 25mm |

UNDERGROUND 25,000 LITRE TANK for buried situations. 900mm maximum ground cover, light lawn mower traffic

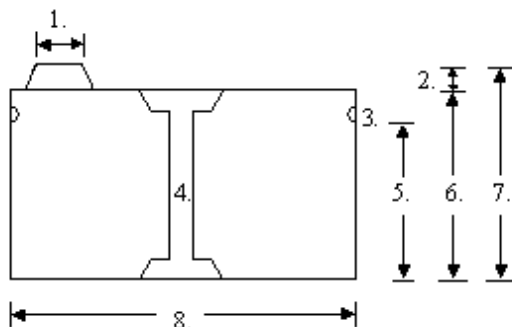
9.760 Tonne Weight • 65mm Wall Thickness • 100mm Floor Thickness • 80 MPA Concrete Strength.



| Ref. | Description | Measurement |
|------|-----------------------------|-------------|
| 1. | Hatch opening | 550 mm |
| 2. | Permitted ground cover | 900 mm |
| 3. | Overflow/inlet, 4 positions | 110 mm |
| 4. | Support column (diameter) | 150 mm |
| 5. | Water Level height | 2.40 m |
| 6. | Total wall height | 2.55 m |
| 7. | Overall height | 2.85 m |
| 8. | Outside diameter | 3.70 m |

UNDERGROUND 12,500 LITRE TANK for buried situations. 300-900mm maximum ground cover. Light vehicle traffic <2500kg

7.5 Tonne Weight • 65mm Wall Thickness • 100mm Floor Thickness • 80 MPA Concrete Strength.



| Ref. | Description | Measurement |
|------|-----------------------------|--------------|
| 1. | Hatch opening | 550 mm |
| 2. | Permitted ground cover | 300 - 900 mm |
| 3. | Overflow/inlet, 4 positions | 110 mm |
| 4. | Support column (diameter) | 150 mm |
| 5. | Water Level height | 1.25 m |
| 6. | Total wall height | 1.43 m |
| 7. | Overall height | 1.73 m |
| 8. | Outside diameter | 3.70 m |