



ANCHOR CONCRETE'S NFPA 22 Fire Rated Tanks

- ▶ National Fire Protection Agency (NFPA) certified design
- ▶ Modular designs enable large storage capacities of 200,000 litres and more
- ▶ Standard sizes include 50,000 litres, 65,000 litres, and 86,000 litres
- ▶ Safe for the storage of potable water
- ▶ Anchor produces multiple tank systems for your convenience
- ▶ LEED™ certified water collection to help you build sustainably
- ▶ Anchor's in-house engineering and installation services for your convenience
- ▶ Traffic Rated and Non-Traffic Rated tanks available per your requirements



Call **Anchor** or email sales@anchorconcrete.com more information

SIZE	HEIGHT (mm)	WEIGHT estimated (tonne)
50,000 litres (11,000 Gallons)	Total Height: 3250	Total Weight: 42
Monobase	1625	21
Monotop	1625	21
65,000 liters (14,300 Gallons)	Total Height: 4050	Total Weight: 48
Monobase	2025	24
Monotop	2025	24
86,000 liters (18,920 Gallons)	Total Height: 5150	Total Weight: 73.3
Monobase	1675	27.3
Monotop	1675	27.3
Riser	1800	18.7



Are Your Tanks Value Added?

Other Tanks

vs.

The Anchor Advantage: Tanks

- ▶ Steel tanks can oxidize and rust causing quality issues that can result in expensive repairs and unknown leachate.
- ▶ Cast-in-place requires more man hours with a significantly increased potential for cold joints and voids. This substantially decreases the likelihood of a watertight product.
- ▶ Drycast products have more voids for water to percolate through. Drycast decreases the likelihood of a watertight product.

- ▶ Precast Tanks are easy to install.
- ▶ Anchor tanks are wetcast, for fewer voids providing superior water tightness.
- ▶ Our monolithic base reduces joints and increases water tightness.
- ▶ Butyl Mastic Sealant is used on planned joints (between monobase and monotop) as the primary seal. Secondary and tertiary seals may be recommended to provide a secure water tight seal.
- ▶ LEED certified design.
- ▶ Concrete costs you less over its lifetime.

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