

TANK SIZES

CAPACITY	TANK DIAMETER	TANK HEIGHT	HOLE DIAMETER
6,000 litres	2.38m	2.15m	2.8m
10,500 litres	2.8m	2.7m	3.2m
30,000 litres	4.6m	2.35m	6.5m
40,000 litres	4.6m	3.1m	6.5m
50,000 litres	5.65m	2.35m	7.0m
65,000 litres	6.5m	2.35m	8.0m
107,000 litres	8.3m	2.35m	10.0m
120,000 litres	8.7m	2.35m	11.0m
150,000 litres	9.9m	2.35m	12.0m
170,000 litres	10.2m	2.4 m	12.5m
200,000 litres	9.9m	3.1m	12.0m
260,000 litres	12.4m	2.65m	14.5m
315,000 litres	13.4m	2.7m	16.5m
400,000 litres	12.4m	3.9m	14.5m
500,000 litres	12.4m	4.850m	14.5m
Industrial sizes up to 2 million litres			

- Tanks are poured on site with concrete roof
- Tanks can be constructed inground or above ground
- Tanks are all constructed in one operation being reinforced with heavy high tensile steel
- Tanks constructed with vibrated concrete
- Included in the Tank are fittings to customer requirements. Flushing drain plug
- Completion time for any size Tank will be 2 to 3 days (weather permitting)
- Obligation Free Quotes, Site Inspection and Advice



Panthers Concrete Tanks are constructed to Australian Standards

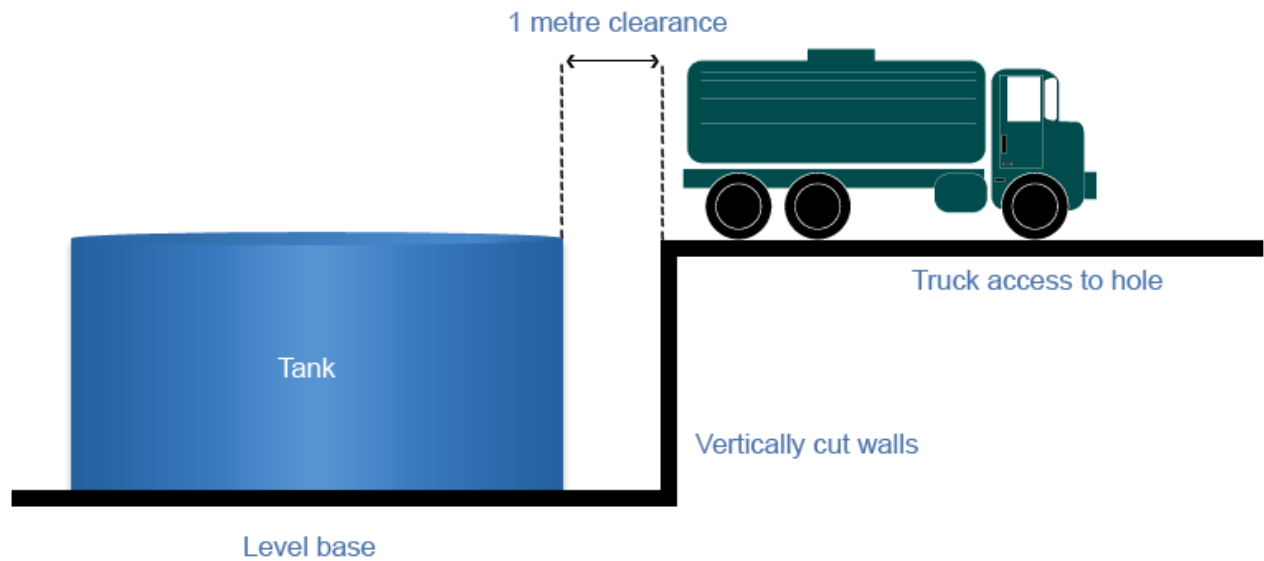
- AS 3735 Concrete Structures for Retaining Liquids
- AS 3600 Concrete Structures

Site Preparation

The first stage for the construction of a **Panthers Concrete Tank** is site preparation.

- Tanks must be constructed on level solid ground
- We recommend 50mm of gravel on the base of tank
- Site must be properly compacted and laser levelled foundation
- Tanks can be constructed above ground or below ground
- We need sufficient access for trucks
- Prior to excavation we recommend calling us if you require further information or site inspection

Below is a diagram of what we require



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