

Residential Tank Sizes

CAPACITY (LITRES)	CAPACITY (GALLONS)	Delivered/ Built on Site	TANK DIAMETER	TANK HEIGHT	HOLE DIAMETER
4,000	879	Delivered to site	2.38m	1.9m*	2.8m
6,000	1,319	Delivered to site	2.38m	2.5m*	2.8m
10,500	2,309	Delivered to site	2.8m	3.05m*	3.2m
30,000	6,599	Built on site	4.6m	2.35m	6.5m
40,000	8,798	Built on site	4.6m	3.1m	6.5m
50,000	10,998	Built on site	5.65m	2.35m	7.0m
65,000	14,298	Built on site	6.5m	2.35m	8.0m
107,000	23,536	Built on site	8.3m	2.35m	10.0m
120,000	26,396	Built on site	8.7m	2.35m	11.0m
150,000	32,995	Built on site	9.9m	2.35m	12.0m
170,000	37,394	Built on site	10.5m	2.4 m	12.5m
200,000	43,993	Built on site	9.9m	3.1m	12.0m
260,000	57,192	Built on site	12.4m	2.65m	14.5m
315,000	69,290	Built on site	13.4m	2.7m	16.5m
400,000	87,987	Built on site	12.4m	3.9m	14.5m
500,000	109,984	Built on site	12.4m	4.850m	14.5m

*Tank Height includes a 350mm Riser on top

- Tanks are poured on site with concrete roof (30,000 Litre tanks and above)
- Tanks can be constructed inground or above ground (30,000 Litre tanks and above)
- 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