STAINLESS STEEL PRICES

retail price

TANK SIZE 1 METRE HIGH ONLY

CODE	WIDTH	LENGTH	HEIGHT	LITRES	RRP inc GST
SL1-650	600	1.2	1	650	$ 1,700.00
SL1-1000	600	1.8	1	1000	$ 2,050.00
SL1-2000	800	2.7	1	2000	$ 2,850.00
SL1-3000	1	3.2	1	3000	$ 3,270.00
SL1-3000	1.15	2.8	1	3000	$ 3,065.00
SL1-3810	1.15	3.5	1	3810	$ 3,650.00

TANK SIZE 1.5 METRES HIGH ONLY

CODE	WIDTH	LENGTH	HEIGHT	LITRES	RRP inc GST
SL1.5-2000	600	2.4	1.5	2000	$ 3,050.00
SL1.5-2000	1	1.6	1.5	2000	$ 2,540.00
SL1.5-3000	800	2.7	1.5	3000	$ 3,530.00
SL1.5-3000	1.1	2.1	1.5	3000	$ 3,200.00
SL1.5-4000	1	2.9	1.5	4000	$ 3,950.00
SL1.5-5000	1.15	3.2	1.5	5000	$ 4,300.00

TANK SIZE 2.0 METRES HIGH ONLY

CODE	WIDTH	LENGTH	HEIGHT	LITRES	RRP inc GST
SL2-2000	600	1.7	2	2000	$ 2,900.00
SL2-3000	800	2.1	2	3000	$ 3,500.00
SL2-4000	800	2.7	2	4000	$ 4,300.00
SL2-5000	1	2.7	2	5000	$ 4,455.00
SL2-6000	1	3.2	2	6000	$ 5,050.00
SL2-7000	1.15	3.3	2	7000	$ 5,200.00

*Freight within Auckland area is no charge. Please call to discuss Freight outside the Auckland area.

tanksalot
corrugated style

TANK SPECIFICATIONS & FITTINGS

ITEM		
WATER TANK CORRUGATED SLIMLINE	√	316 Marine Grade Stainless Steel.
	√	Corrugated Finish.
	√	90mm or 100mm PVC overflow.
	√	400mm Dia inlet strainer with stainless steel or plastic mesh.
	√	25mm cast alloy outlet at base of tank with brass chrome plated ball valve.
	√	Extra wide 14 Corro sheet construction producing single girth seam.
	√	100% water pressure tested before delivery (Slim lines).
	√	Lid internal pole supports for both round and slimline to ensure water run off.

INSTALLATION INSTRUCTIONS

A flat and well constructed base is critical for all water tanks.
The whole under side of the tank must be fully supported. Every 1000 litres of water weighs 1 tonne.
It is critical that the overall weight of your tank is considered before deciding the location.
Installation is the responsibility of the purchaser.
If cutting a level site into a sloping section make sure the area will not erode & do not back fill against tank.
Do not bury the tank.
You must not walk on top of the tank or put weight on the tank.

Concrete Slab: Always the best long term solution for your new water tank. A well laid concrete slab min 100mm thick with reinforcing mesh ensures the base will last as along as the tank.

Pre-cast Concrete Pavers: Suitable for when the ground is already flat and stable.
Lay the pavers on a 50mm dry mix of sand and cement.
Ensure they are level and stable.

Crusher Dust / Sand Base: For round tanks.
The sand or dust must be well contained to ensure it will not be undermined by water run off etc.
Make sure the area is free from any sharp objects or tree roots.

Tank Stand: The stand and footing should be engineered to take the intended weight. A less expensive option is to make the tank taller and add a bucket tap.
The planks should be no more than 10mm apart.