

FIBREGLASS

WATER STORAGE TANKS

DESCRIPTION

The Mullaly underground water storage tanks have a unique integral rib design which means these Fibreglass tanks are the strongest, most robust underground tanks available, rust and corrosion proof as well as maintenance free.

USES

These are multiple applications where Mullaly water storage tanks are used, these include:

- Emergency and overflow sewage storage
- Water Harvesting
- Water Storage
- Potable Water
- Stormwater Detention
- Grey Water
- Water Recycling
- Waste Collection



ADVANTAGES

- **HIGH STRENGTH**
All water tanks incorporate integral ribs for maximum strength and undergo stringent testing during manufacture and before they leave the factory
- **DURABILITY**
All water tanks are constructed of virgin resin and glass fibre reinforcement providing long term protection and life in underground applications
- **CUSTOMISABLE**
Full range of optional equipment and accessories to suit the complete project
- **MEETS INDUSTRY STANDARDS**
Are manufactured to meet or exceed the requirements of UL 1316 - AS2634
- **TECHNICAL SUPPORT**
Tank Solutions can provide application and installation technical advice and support for your project
- **LOW MAINTENANCE**
Smooth walls prevents build up of solids and allows complete drainage. Internal spray system can also be installed as an option

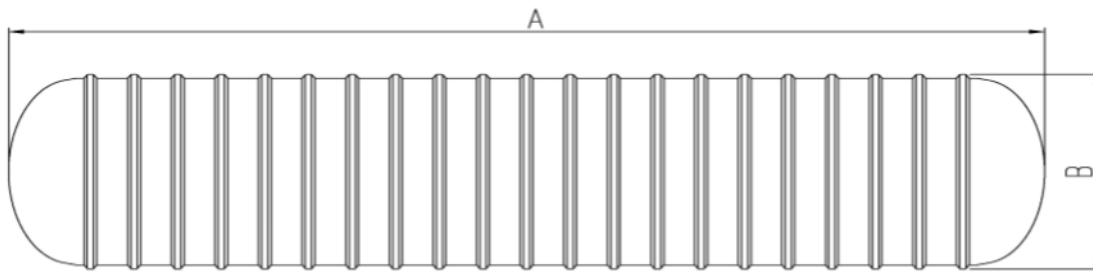
TANKS ARE SUPPLIED AS STANDARD WITH:

- Hold down straps & lifting lugs
- Non slip surface on tank top
- Inlet, overflow, vent points and tag lines (guide ropes)

OPTIONS AND ACCESSORIES ARE AVAILABLE ON REQUEST INCLUDE:

- Collar, riser and standard cover
- Driveway covers
- Concrete anchors and hold down hardware for bottom anchors

WATER TANK RANGE – DIMENSIONS AND CAPACITIES



CAPACITIES RANGE FROM 5,000 LITRES TO 150,000 LITRES

TYPE	NOMINAL CAPACITY	ACTUAL CAPACITY (LITRES)	LENGTH OVERALL (A) MM	EXTERNAL DIAMETER (B) MM	SINGLE WALL SHIPPING WEIGHT KG
MSW T5	5000	5300	3300	1470	300
MSW T10	10,000	10,200	3600	2140	900
MSW T13	10,000	13,500	3295	2600	950
MSW T15	15,000	15600	3720	2600	1000
MSW T16	15,000	15600	5300	2140	1000
MSW T20	20,000	21800	4995	2600	1300
MSW T21	20,000	21,000	7000	2140	1300
MSW T25	25,000	25900	5845	2600	1500
MSW T30	30,000	30000	6695	2600	1700
MSW T31	30,000	30500	10000	2140	1700
MSW T35	35,000	36200	7970	2600	1900
MSW T36	35,000	35900	11600	2140	1900
MSW T40	40,000	40300	8820	2600	2100
MSW T45	45,000	46500	10945	2600	2400
MSW T50	50,000	50600	10945	2600	2600
MSW T55	55,000	56800	12200	2600	2900
MSW T60	60,000	60900	13070	2600	3100
MSW T70	70,000	69900	9994	3280	2200
MSW T80	80,000	79800	11254	3280	2600
MSW T90	90,000	91600	12514	3280	2900
MSW T100	100,000	102000	14194	3280	3100
MSW T110	110,000	111200	15034	3280	3300
MSW T120	120,000	119300	16234	3280	4000
MSW T130	130,000	130700	17974	3280	4500
MSW T140	140,000	139000	18814	3280	5000
MSW T150	150,000	148800	20074	3280	5600

Weights, Capacities & Dimensions are nominal only. Custom manufactured tanks can be supplied upon request

NEW SOUTH WALES

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WESTERN AUSTRALIA

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