Septic Tanks • Water Cisterns
Pump Tanks • Holding Tanks
Rain Water Harvesting

Setting the standards for all other tanks. The Roth MultiTank® offers undisputed best-in-class status and the highest brand recognition of any tank in the market. The only tank you will ever need.

Multi Usage

- For water cistern, pump, holding, rainwater or septic tank
- Low profile
- No water for backfilling required
- Anti buoyancy flange
- Multi port inlet/outlet - RMT is not predrilled - greater flexibility out in the field

Multi Layer

- Inner layer of FDA approved virgin HDPE, two inside layers of PE for improved stability, plus one outer layer of black and UV-stabilized PE
- 100% watertight
- Strongest & heaviest poly tank on the market

Multi Coverage

- Lifetime* Corrosion Protection and 5 years of Labor Insurance Coverage

BEST TANK. BEST WARRANTY. BEST SYSTEM.

NSF approved for sizes RMT500 and larger

Our multi-layered tank construction, consisting of virgin material surrounded by 3 layers of protection.

Roth MultiTank

Roth MultiTank® Specifications and Dimensions

MODEL (MultiTank)	DESIGN CAPACITY US Gallons (Liters)	TOTAL CAPACITY US Gallons (Liters)	ACTUAL CAPACITY US Gallons (Liters)	HEIGHT Inches (mm)	WIDTH Inches (mm)	LENGTH Inches (mm)	WEIGHT Pounds (kilogram)
RMT-300 (single layer)	300 (1136)	325 (1230)	40”/42” Liquid level	54 (1372)	45 (1143)	50 (1270)	120 (54.43)
RMT-500	500 (1893)	535 (2025)	273 (1033)/284 (1075)	51 (1295)	62 (1575)	60 (1524)	225 (102.06)
RMT-750	750 (2840)	1000 (3785)	452 (1710)/474 (1794)	51 (1295)	62 (1575)	103 (2616)	360 (163.29)
RMT-1000E	1000 (3785)	1161 (4394)	990 (3747)/1028 (3891)	51 (1295)	62 (1575)	118 (2997)	450 (204.12)
RMT-1060	1060 (4012)	1337 (5061)	1177 (4455)/1227 (4645)	51 (1295)	62 (1575)	133 (3378)	520 (235.87)
RMT-1250	1250 (4730)	1469 (5560)	1259 (4766)/1319 (4992)	51 (1295)	62 (1575)	148 (3759)	560 (254.01)
RMT-1500	1500 (5678)	1771 (6703)	1540 (5830)/1601 (6060)	51 (1295)	62 (1575)	177 (4496)	640 (290.30)

We earned CSA certification. Picture shows our EMPTY RMT-1500 tank supporting 32,474 lbs. of concrete. This test went on for 3 days. August 2007