

FIRE PROTECTION INDUSTRY

WATER CONTAINMENT for FIRE SUPPRESSION and TANK DRAFTING

RainHarvest Systems offers several styles of high quality water containment tanks and fittings for fire suppression and tank drafting. These tanks exceed requirements for NFPA-22, NSF 61/ANSI, AWWA D103-09, UBC, NBC, and IBC. To meet specific applications and project requirements, our engineering team can provide certified tank and foundation design.



CORRUGATED TANKS

Corrugated steel water storage tanks utilize the latest technology and materials, a bolted steel outer shell with a heavy duty liner. This corrugated system is a long-term, structurally strong, watertight and cost effective solution.

Features:

- 1500-500,000 gallon
- Powder coated aluminum finish available
- On-site factory authorized assembly



FIBERGLASS TANKS

RainFlo fiberglass tanks meet environmental requirements that require safe, design-proven storage.

Features:

- 600-50,000 gallon
- Several configuration options including fill and overflow tubes, man-holes and lids, ladders, flanges, deadmen anchors and tie-downs, threaded fittings and baffle
- Above or below ground installation



PLASTIC TANKS

Plastic tanks are available in an assortment of colors to blend with the environment, provide additional protection from UV rays and reduce algae growth.

Features:

- 100-15,500 gallon
- Seamless one piece construction
- Above or below ground installation



GLASS FUSED TO STEEL TANKS

Glass fused to steel tanks have the strength and flexibility of steel combined with the corrosion resistance of glass and are available in an assortment of colors.

Features:

- 1500-500,000 gallon
- Superior resistance to corrosion, acid, and alkali
- Above ground installation



FRP TANKS

FRP (Fiber Reinforced Plastic) water tanks are high quality, maintenance-free storage solutions. These tanks are structurally strong and watertight for years of dependability.

Features:

- Modular construction allows for nearly any configuration/capacity
- Palletized delivery reduces shipping costs
- Constructed in place, ideal for existing facilities