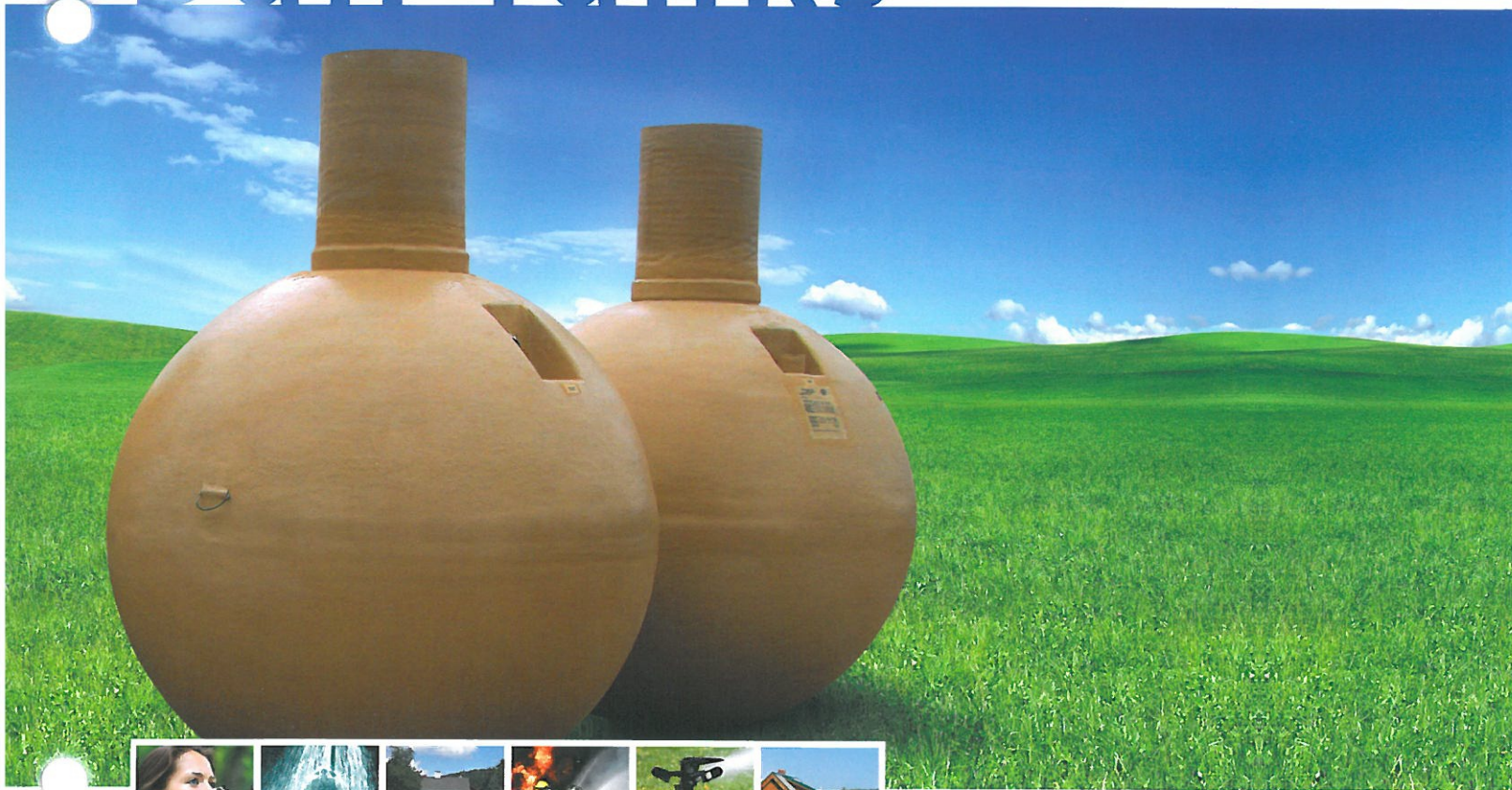


Ball Tanks



Water and Wastewater Tanks

- Lightweight – a fiberglass tank is lightweight, thus easier to ship and easier to install than tanks made of other material
- Corrosion Resistant – will not corrode or break down like other products utilized to hold liquids. This eliminates the possibility of leakage due to either internal or external rusting
- Cost effective storage alternative
- Engineered to withstand 10 Feet of overburden over tank
- Strongest engineered shape.
- Water tanks are approved by NSF Standard 61 (potable water tanks)
- Wastewater tanks are approved by CSA Standard B66
- Available in 2 different diameters



Drinking Water
NSF/ANSI 61

Fiberglass, the tank of choice!

Distributed by:

ZEEBEST PLASTICS

35 Calder Place, St. Albert, AB T8N 5A6
Ph: 780.447.5222 Fax: 780.455.9448
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Ball Tanks

Wastewater

Model #	Description	Working Capacity (Imp.Gal.)	Secondary Volume (Flush) (Imp.Gal.)	Bonded Extension Size (D x H)	Diameter	Weight (Lbs)
PB750	Pump out	550	107	30" x 30"	73"	360
PB1000	Pump out	950	185	30" x 30"	88"	470
HB750	Holding	657	-	30" x 30"	73"	300
HB1100	Holding	1122	-	30" x 30"	88"	400
SB1000	Syphon	950	185 (160)	30" x 30"	88"	470

Water

Model#	Description	Capacity (Imp. Gal.)	Bonded Extension (DxH)	Diameter	Weight (Lbs)
WB1200	Water	1200	30" x 30"	88"	400
WB750	Water	750	30" x 30"	73"	300

All tanks come with bonded extension and 30" diameter lid.

For additional manways, lids, or accessories, please contact FRP Manufacturing (2010) Inc.

Dimension and weight are approximates.