

LP-1100

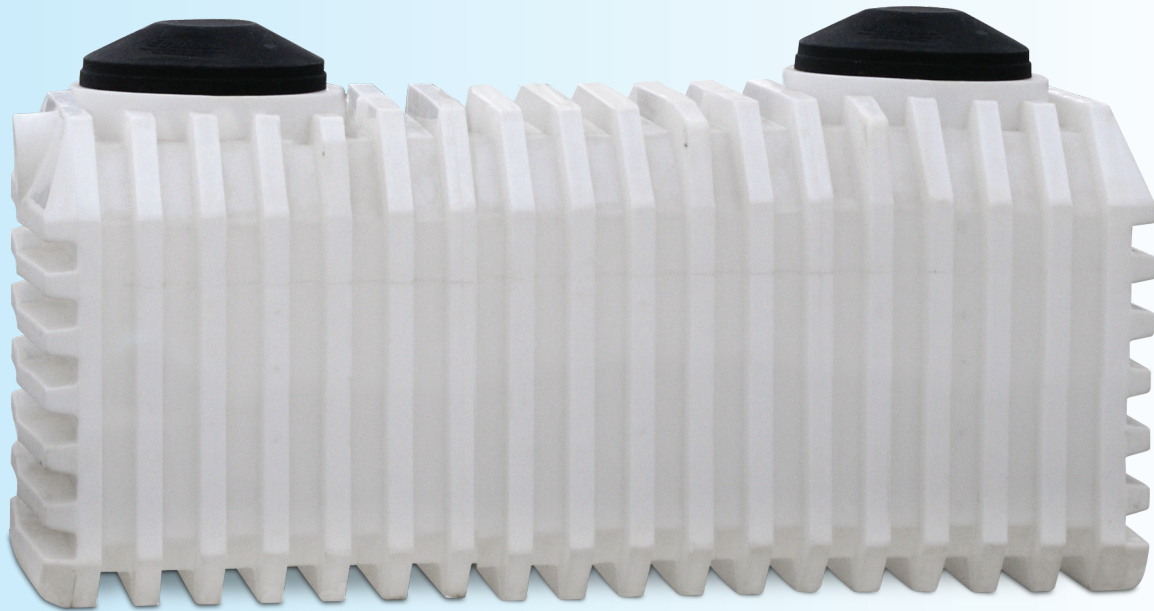


Polyethylene is an FDA (Food and Drug approved) material.
 Polyethylene is resistant to chemical and sewage gas corrosion.
 Pigmented resins retard ultra violet degradation.
 Pigmented resins retard the rate of algae growth.

- All Tanks are CSA Certified.
- Manways are 24" (610) in diameter with childproof lid
- Water tanks manufactured from material FDA approved for drinking water
- All Ontario trickle tanks come standard with an effluent filter as required.
- Seamless construction
- Two manways only provided on Ontario septic tanks
- Shallow Burial to 24" (610) Max.

Polyethylene Below Ground Low Profile Trickle Tanks - Ontario

LP-1100



Model	Nominal Capacity Imp Gal/Litres	Tank Type	Length In./mm	Width In./mm	Height In./mm	Retention Capacity Imp Gal/Litres
LP-1100	1100 (5000)	Trickle	143 (3632)	50 (1270)	49 (1245)	1000 (4545)

Also Available with this tank:



- Polyethylene 125 Gal. (570L) Pump-out Chamber
- 40" (1016 mm) Diameter
- 4" (100 mm) Inlet
- Optional 24" (610 mm) High Manway Extension



- 24" (305 mm) Tall Manway Sleeve

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