







- 1: 4" Inlet rubber
- 2: 2" Outlet rubber
- 3: 24" Diameter polylok riser
- 4: 20"Diameter polylok riser



Burial Depth: max 3m on top of tank away from vehicular traffic

Mix Design Sulphate resistant concrete. Water/Cement ratio .45 or less. Strength: 32-35 mPa @ 28 days Air Entrainment: 5-7 % Steel to CSA CAN A23.1 CPA certified-meets CSA B66

Joints: Top of sides poured rough and wwf inserted to allow secondary pour to bond

Sides / Bottom: tufstrand fibre reinforcement dosed at 3kg/m3
Top: 10m and 15m rebar longitudinally max 10" ct, 1" cover10m rebar laterally max 12" ctc 1" cover

Top Weight tons
Bottom Weight tons
Assembled Weight
13.5 tons

9000L (2000gal) Pump Chamber

PC200