OCTAFORM® MANURE TANKS

Introducing Octaform's manure tank technology, a PVC stay-in-place concrete forming system that is ideal for the construction of high-performance tanks. The hostile service environment associated with manure storage will test the limits of any tank technology. Builders around the world know that Octaform's built-in PVC finish offers the best possible defense against this environment.



BUILD IT TO LAST



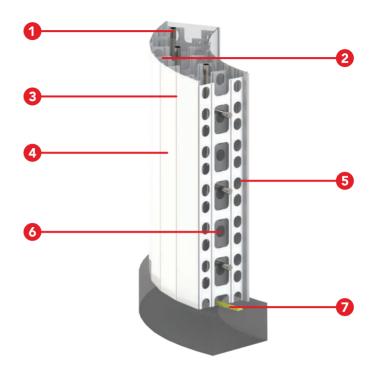






- **REBAR** Uses standard rebar as specified by your engineer.
- **OPTIONAL INSULATION** Thermal mass of concrete, airtightness, added EPS insulation provides excellent R-value.
- WATERTIGHT SnapLockTight™ panels create a completely sealed wall surface that's watertight. No caulking is required where panels join.
- 4 PVC PANEL Outside panel protects the concrete and rebar from harsh chemicals and corrosive environments. Octaform PVC meets the strict sanitation standard set by the CFIA.
- **WALL THICKNESS** Connectors are available for walls between 4" to 24" thick.
- **CONCRETE** Compatible with standard concrete formulations. The system requires vibrating as specified and is poured in 4' lifts.
- **WATERSTOP** The correct installation of the specified waterstop ensures the tank is watertight.



















INNOVATING SINCE 1997

BUILD SQUARE, ROUND OR RECTANGULAR TANKS

With Octaform, forming a curved wall poses no more difficult than a straight one. Our patented system is custom manufactured to your specifications, so you can cost-effectively form just about any design in a fraction of the time of traditional forming.

Octaform's watertight finish is built-in. You won't be waiting for extra trades to seal, protect or clad your concrete tank.



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