

# New Solution for Chlorine Contact using Prestressed Concrete Tank

## *Advantages of our tanks*

- Complete design and manufacturing flexibility.
- Removable internal baffles for complete mixing.
- Concrete lined and coated prestressed concrete tank is completely corrosion resistant.
- Designed for buried or above ground installation.
- Tank sizes range from 400mm diameter to 3660mm diameter.
- Designed to the American Water Works Association, AWWA C301 specification.
- Annual Lloyd's Register Quality Audits.
- Tanks are NSF Approved.

Please call for an estimate.



When your water well source is adjacent to the potable water distribution system, **HYPRESCON** can design and manufacture an in-line mixing chamber to provide contact time for chlorine.

Our engineering team will help design the diameter and volume based on space restrictions on site, the pumping rate, and contact time required (MOE Guidelines states a minimum of 15 minutes).



**HYPRESCON** 5387 Bethesda Road, Stouffville, Ontario, Canada, L4A 7X3 (905) 640-5151 Fax: (905) 640-5154  
**HYPRESCON INC.** 699 Boulevard Industriel, St. Eustache, Quebec, J7R 6C3 Tel: (450) 623-2200 [www.hyrescon.com](http://www.hyrescon.com)