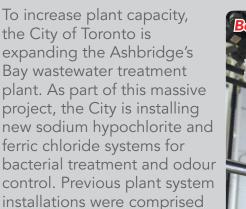
THE CHEMLINE SOLUTION

ChemFlare™ FOR WASTEWATER TREATMENT



Plant Expansion



of PVC cemented pipe joints which were prone to leaks and required ongoing

maintenance.







The Chemline Solution

The City of Toronto selected our ChemFlare™ PFA system in their ongoing effort to install long term, leakfree solutions in their treatment plants. ChemFlare™ has a long service life on sodium hypochlorite and ferric chloride which quarantees years of dependable, maintenance-free service and operator safety. ChemFlare™ is easy and quick to install, has no curing time and can be pressure tested immediately. This engineered solution includes both single wall and dual containment tube and fittings, PVC Type 21 Series true union ball valves, SB12 Series back pressure/relief valves and SG Series gauge isolators.



The Chemline Advantage

More than Just Valves - We are the Authority in Plastics for Fluid Handing

- Experts in plastics since 1968, 100% Canadian owned and operated
- Superior quality products with proven long term value and dependability
- A complete range of industrial fluid handling products and fusion equipment
- We provide solution sales, strong technical support and product training

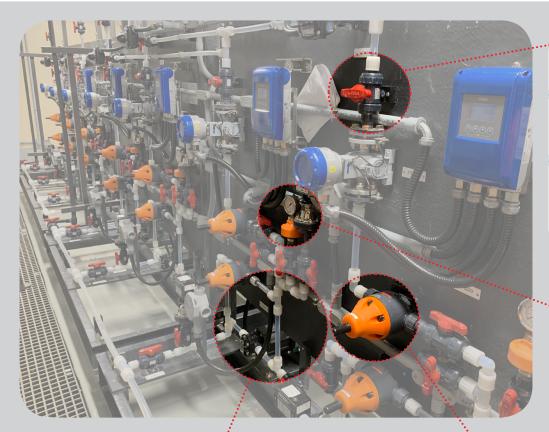






THE CHEMLINE SOLUTION

ChemFlare™ FOR WASTEWATER TREATMENT



- Type 21 True Union **Ball Valves**
 - view on chemline.com



- **SG Series Gauge** Isolators
 - view on chemline.com



ChemFlare™ System

- PVC end connectors
- PFA fittings & tubing
- Single wall & dual containment
- view on chemline.com
- view our ChemFlare technical video on YouTube















• view on chemline.com







PFA tubing

