

Introduction

This is intended to provide a general overview of the Corporation.We thank you for taking yourpersonal time to review this profile.– John L. Wordsworth, CEO

Corporate Profile

Sure Flow Equipment Inc. was founded three decades ago and is both a U.S. and Canadian Corporation.

Privately owned by John L. Wordsworth, and passionately encouraged by his team, Sure Flow Equipment continues to be the leader in the production of industrial valves and strainers. Technology redefines all aspects of this business and Sure Flow remains the industry leader with our success founded on continuous improvement and commitment to industry leading quality control.

Our goal is to exceed our customers' expectations in Competitiveness, Quality, and Service. We maintain a large inventory of quality approved products on our shelves at all times. With our strong commitment to quality control we are certified in ISO 9001:2015, ASME "U", NB Mark, and TSSA. We are also recognized by PIP (Partners In Protection) for our C-TPAT status.

At Sure Flow Equipment we believe in being 'Hands On'. We answer our phone calls live and have no auto attendant. "Service," is simply our mandate.

As CEO John Wordsworth has often said, "I am purely the skipper of a large sailboat operated by a family of sailors committed to being your single and only source for industrial valves and strainers".

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Company Address and Contact Information

Head Office and Production Facility 5010 North Service Road Burlington, ON, Canada L7L 5R5 Tel: 905-335-1350 Fax: 905-332-4993 info@sureflowequipment.com

International Office

P.O. Box 321 Tonawanda, NY, U.S.A. 14151-0321 Tel: 1-800-263-8251 Fax: 1-800-876-1164

Management Personnel

CEO President Plant Manager Quality Manager VP of Sales and Marketing Engineering and Design Manager John L. Wordsworth Penni Boxall Danny Miles David Crespo John Zuber Justin LeBlanc

Quality Control and Certifications

ISO 9001:2015 Certificate of Registration

ASME "U" Code Stamp Certificate of Authorization for the manufacture of pressure vessels.

ASME "UM" Code Stamp Certificate of Authorization for the manufacture of miniature pressure vessels.

TSSA (Technical Standards & Safety Authority) Certificate of Authorization for the manufacture, repair and alteration of pressure vessels.

National Board Certified and authorized to apply the **"NB" Mark** for pressure vessels and/or pressure retaining items

CE Mark is Available.

All audits take place at regular quarterly or annual intervals to meet or exceed requirements. Our Quality Control Manual has been approved by ASME (American Society of Mechanical Engineers) as well as the TSSA (Technical Standards & Safety Authority).

All certificates are available for viewing on our website under 'Certifications'. Please visit us at *www.sureflowequipment.com* or contact us for a personal copy.





Production Facilities and Capabilities

Head Office and Production Facility	 100,000 Square Foot Facility Central Distribution Centre All Finished Products Complete Machine Shop, lathe, vertical & horizontal boring 12 Welding Stations with Jib cranes Fully equipped with overhead cranes 40' drive-in dock, dock height door and service door 20' Paint Booth 	
Welding Canabilities	• MIG (GMAW)	5231

velding Capabilities



- MIG (GMAW)
- TIG (GTAW)
- Submerged Arc Welding (SAW)

Full in-house design, Engineering Department

On-Site Supervision on Installation upon request

CAD services to design and build specialty products

'CFD' Computational Fluid Dynamics software program

3D Computerized Product Models. This capability enables our Sure Flow Engineering Department to provide a better illustration of the installation, flow and positioning of our custom engineered products.

- Flux-Core (FCAW)
- Stick Electrode (SMAW)
- Titanium
- Inconel

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Clean Welding Room

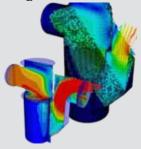
3D Product Models



Engineering Capabilities



Flow Analysis Diagram



'CFD' Computational Fluid

Dynamics Software.

This program enables us to model flow throughout our strainers and valves to accurately determine the pressure drop for any fluid travelling through stainless perforation or mesh, to any design condition.





Su*r*e flow Equipment Inc.



Production Facilities and Capabilities (Continued)

Testing Services by fully accredited laboratories.

- i With down
- RT, UT, MT, LP
- Film Thickness Testing
- Adhesion Testing
- Holiday Testing
- Hydrostatic, Pneumatic
- Hardness Testing
- PMI Positive Material Identification
- Non-Destructive Testing
- Automated Marking System



To provide you with the most elite Strainer, Check valve, Butterfly valve, and a variety of other industrial valves, Sure Flow uses an in-house handheld PMI (Positive Material Identification) Analyzer. Within 5 seconds we can provide a full traceability of any alloy; plus download the analysis to provide an in-house M.T.R. (Material Test Report). We can even provide M.T.R.'s for welding rod, wire, pipe plugs and other raw materials.

PMI Analyzer

	aw materials.	
Additional Services	 Heat Tracing and Treatment Full Material Traceability Stress Relieving Oxygen Service Cleaning and Machining Rubber Lining, Epoxy and recoatings All commercially applied procoatings available Sand Blasting Plasma Cutting Water Jet Cutting (Carbon Staluminum - thickness of up for Contour Beveling 	elated otective eeel, Stainless Steel and
Standards • • • • • • •	ASMEAmerican Society of Mechanical American National Standards In APIAPIAmerican Petroleum InstituteNACENational Association of Corrost ASTMASTMAmerican Society for Testing and MSSMSSManufacturers Standardization AWWAAmerican Water Works Association German Institute for StandardizJISJapanese Industrial Standards CSA	nstitute ion Engineers ad Materials Society tion r.e.V. station





Product Availability

Complete Line of Strainer	 S' Y-Type Strainers Simplex Basket Strainers Duplex Strainers Automatic Backwash Strainers Temporary Cone Strainers Tee Type Strainers Sanitary Strainers Fabricated Strainers Replacement Screens and Baskets 	
Complementary Products	 Retainerless Double Door Check Valves Silent and Swing Check Valves Rubber Flapper Check Valves Foot Valves Ductile Iron Butterfly Valves Flanged Ball Valves Stainless Steel Knife Gate Valves Rubber Expansion Joints Line Blinds and Bleed Rings Barred Tees, Launchers and Receivers Application Custom Designs 	
Automated Products	Electric ActuatorsPneumatic Actuators	
Materials	 Cast Iron Ductile Iron Carbon Steels Stainless Steels High Alloy Steels Low Alloy Steels Non-Ferrous Alloys (Inconel, Monel) 	
Training • 1	Health and Safety	

Training		Self Contained Conference Room Full Audio and Video Equipment Product Demonstrations available for team members and customers Executive Board Room	
Health and Safety	• •	Safety Equipment used on site St. John Ambulance First Aid Trained Staff Automated External Defibrillator on site	





Examples of Products and Industries Served

Automatic Strainers

- Bayer Rubber (Sarnia, ON, Canada)
- Ontario Hydro (Toronto, ON, Canada)
- Duke Energy/Fluor Daniel (NC, USA)
- Falconbridge Mines (Falconbridge, ON, Canada)



Foot Valves

- Shell Oil Products (Carson, CA, USA)
- Coors Brewing (Golden, CO, USA)
- Abbott Chemicals Inc. (Barcelona, PR)
- Air Products & Chemicals (Lehigh Valley, PA, USA)

Sanitary Strainers

- Procter & Gamble (Vietnam)
- Hershey Chocolate & Confectionary (*Oakdale, CA, USA*)
- Bayer Corp. (NC, USA)
- Electric Boat Co. (NY, USA)



Simplex Strainers Cast / Fabricated

- Chevron, Veco Eng (CA, USA)
- Bantrel/Suncor (Sarnia, ON, Canada)
- Calpine/Washington Energy (LA, USA)
- Air Liquide Canada Inc. (Hamilton, ON, Canada)

Tee and Y Strainers Cast / Fabricated

- Shell Canada (Brockville, ON, Canada)
- Raytheon / Sithe Energy (Everett, MA, USA)
- FMC Blending (MD, USA)Hitachi/Sargent Lundy
 - Hitachi/Sargent Lundy (Council Bluffs, IA, USA)





Fabricated Dual Basket Strainers

- Fluor Daniel (Cabazon, CA, USA)
- Bechtel Power, Elm Road (WI, USA)
- Kellogg, Brown & Root (NFLD, Canada)
- Grant County PUD, Wanapum Dam (WA, USA)

Customer Testimonials

Throughout our decades in business, we have welcomed new customers and maintained long-standing, supportive customers. They have experienced our high level of integrity, dedication, and satisfaction. We are proud of these respected relationships.

We therefore limit the publication of company names to the above sampling and refrain from including contact information and testimonials. Specific application reference requests will gladly be reviewed and provided on an individual basis.

"Your Single Source for Industrial Valves and Strainers"





