

Industrial Regulators & Tank Protection Equipment



Pressure Reducing Regulators & Back Pressure Regulators

- All Purpose - Pressure Reducing & Back Pressure Regulators
- Differential Pressure – Pressure Reducing Regulators
- High Flow - Pressure Reducing & Back Pressure Regulators
- High Pressure - Pressure Reducing & Back Pressure Regulators
- Instrument Air Regulators – Pressure Reducing Regulators
- Pilot Operated Gas Regulators – Pressure Reducing Regulators
- Pilot Operated Steam Regulators – Pressure Reducing Regulators
- Pressure Build Economizers – pressure Reducing Regulators
- Sanitary - Pressure Reducing & Back Pressure Regulators
- Ultra High Purity – Pressure Reducing & Back Pressure Regulators



**6K00 COMBINATION
VACUUM, PRESSURE VENT,
FLAME ARRESTOR**



Tank Protection Equipment

- Emergency Vents
- Gauge Hatches
- Tank Manifolds
- Tank Blanketing Valves
- Pilot Operated Tank Vents
- Spring Loaded Tank Vents
- Weight Loaded Tank Vents
- Deflagration Arrestors
- Detonation Arrestors

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**Summit
Instrument
Specialties**

MORE ASME SECTION VIII PRODUCTS AVAILABLE FROM SIS



Aquatrol
VALVE COMPANY, INC.

- Bronze, Carbon Steel & Stainless Steel ASME Section VIII Safety Relief Valves for air, gas, steam and liquids.



"Apollo" Valves
Made In The USA

- Bronze, Carbon Steel & Stainless Steel ASME Section VIII Safety Relief Valves for air, gas, steam and liquids.



LESER

- Industrial, Lined & Sanitary/Pharma ASME Section VIII Safety Relief Valves.



KUNKLE

- Bronze, Cast Iron, Carbon Steel & Stainless Steel ASME Section VIII and ASME Section I Safety Relief Valves for air, gas, steam and liquids.

Who We Are

SIS was established in 2012 to service the Sarnia industrial market with a broad selection of pedigree valve and instrumentation product lines and services. Since its inception, SIS Sarnia has maintained extensive product inventory levels and experienced trained personnel with the ability to perform valve automation, instrument calibration and steam trap surveys.

To better serve Central and Eastern Ontario, in 2020 SIS added a facility in Oakville Ontario with additional qualified staff, product lines, inventory and increased assembly/modification/testing capabilities. Our goal is to become unparalleled in the market as a customer focused process solution provider.

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