



Swagelok® Valves with Low-Emission Certification

Meeting the Toughest Industry Emissions Standards

You are facing increasingly strict environmental emissions regulations. Swagelok's extensive line of general industrial and process interface valves has passed the American Petroleum Institute's most stringent fugitive emissions testing without any design modifications. This means the valves you have always trusted in your applications also reduce emissions while continuing to help you perform under pressure.

Reduce Emissions

Unintended release of hydrocarbons affects the environment and your bottom line. Whether you are impacted by governmental regulations or looking to adopt best practices, trust certified Low-E Swagelok valves to protect your people, process, and profitability.

Feel Confident

The same valves you have always relied on now come with the additional assurance of a Low-E certificate. Swagelok's general industrial and process interface valves have passed the chemical and refining industry's most demanding requirements: API 624, Type Testing of Rising Stem Valves Equipped with Graphite Packing for Fugitive Emissions and API 641, Testing of Quarter-turn Valves for Fugitive Emissions. Testing was performed by an independent third party.

Go Beyond Compliance

Swagelok valves, without design modification or special ordering instructions, passed the American Petroleum Institute's Low-E test for fugitive emissions. At no point during the thermal and pressure cycles prescribed by the test protocol did the valves leak in excess of 100 ppm methane. By continuing to purchase these standard Swagelok products, you not only comply with the strictest Low-E regulations in the industry, you also ensure your processes are protected by high-quality, dependable Swagelok products that enhance the safety and reliability of your facility.

Let's get started today.

Visit edmontonvalve.swagelok.com to learn more about our [Valves](#) or contact us today - Drayton: 780.542.7988. Edmonton: 780.437.0640. Fort McMurray: 780.790.0640.

Email: marketing@edmontonvalve.com

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Low-E Certified Valves That You Know and Trust

Process and Instrument Valves



Distribution Manifolds



Process Monoflange Valves



Medium-Pressure Ball Valves



Double Block and Bleed Valves



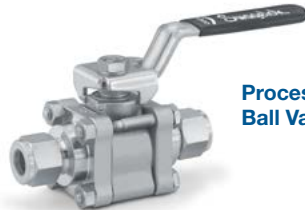
2-Valve Manifold



5-Valve Manifold



Instrument Ball Valves



Process Ball Valves



Alternative Fuel Service Ball Valves



Trunnion Ball Valves



Bleed Valves



Instrument Needle Valves



Multipurpose Ball Valves



Rising Plug Valves



General Utility Service Needle Valves



Severe Service Needle Valves

Contact your authorized sales and service center for a complete list of third-party certified Low-E valves and the associated certificates.

