

select and optimize Swagelok componentry for your specific applications: nlet pressure (P1) Outlet pressure (P2)

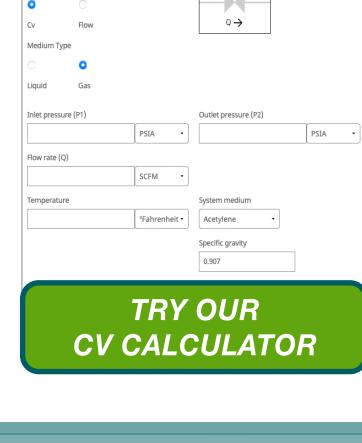
Use these handy and simple-to-use resources to

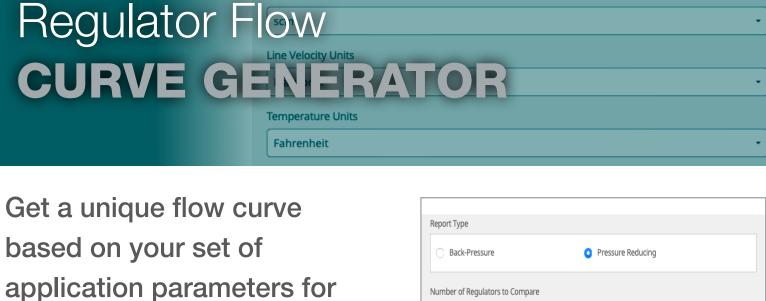


gas flow capacity for your desired application – across a wide range of fluids and process parameters. 1. Pick a medium 2. Enter your specifications

valve with enough liquid or

- 3. Our tool completes
- the process
- psig





 View the performance of one regulator in up to four different applications Compare the output of up

Swagelok RHPS Regulators.

in the same application See any combination of regulators/applications, up

to four different regulators

to four total, on one graph

- 68 (F) Standard Pressure 0(psig) Pressure Units Flow Units scfm Line Velocity Units Temperature Units Fahrenheit TRY OUR REGULATOR FLOW **CURVE GENERATOR** PLUS, WE OFFER:

Temperature used to define a standard volume of gas



Biopharm, Natural Gas, Power, and more

Materials Selection Guide:

Corrosion Types and

Corrosion-Resistant Materials

Certifications for Hydrogen,

CAD Files and Sales Drawings

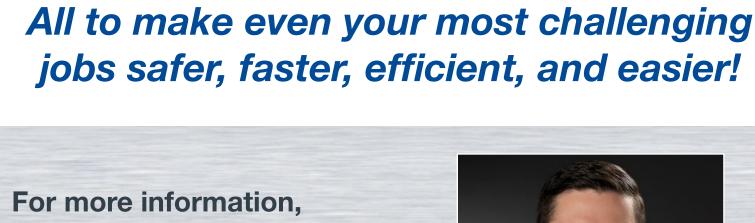


Valve Sizing Technical Bulletin

Assorted Software,

including the Swagelok

Modular Platform Configurator



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412.761.3212 WE DELIVER **DIFFERENCE-MAKING SOLUTIONS:** Products | Strategic Support Services | Application Know-How

WE'RE YOUR SWAGELOK FLUID-SYSTEM SOLUTIONS PROVIDER

The Brand. The Inventory. The Expertise.



Application Knowledge







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