

MAXIMIZING MINIMIZING MASTERING

Worker and Site Safety

Fugitive Emissions

Application Challenges

Here's to your **Safer** and **More Sustainable** Future



incidents, near misses, and fugitive emissions. Our **premium-quality Low-E Valves and Tube** Fittings have the tolerances

performance in compressed natural gas and liquified natural gas production and processing, including virtual pipelines, refueling stations, heavy-duty vehicles, and high-horsepower vehicles. The grip strength, thermal performance, corrosion resistance, ductility, and ease of assembly make our worldrenowned Tube Fittings, especially our FK medium/

and material compositions

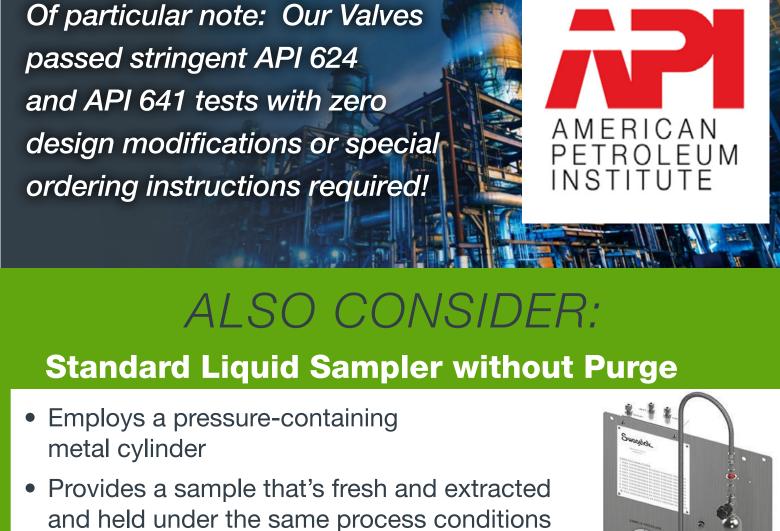
to ensure safe, leak-tight

high-pressure styles, superbly suited for even the most challenging Clean Energy applications. We offer numerous third-party API-certified Low-Emission Valves, in sizes ranging from 1/8" to 2", in virtually every Process and Instrument Valve category: Ball, Needle, Rising Plug, Bleed, Block-and-Bleed, Manifolds, and Monoflanges.





Monoflange Block & Bleed Ball Needle Rising Plug Manifold **Bleed**



perform a full sampling cycle ...features an error-proof design that

emissions or unwanted purge gas into your process

...incorporates Swagelok valves with third-party

that existed at the sample time (except

fluid circulates continuously through it

Swagelok's unique Geared

Valve Assembly...

API certification

self-sealing septum cap

To ensure that your

Swagelok Tube

Fitting Installation &

Tube Bending Safety

Essentials class.

Design & Build Custom

Fabrication Services

Shale

Sampling vessel is docked in place, process

No waiting for lines to flush or bottles to fill

...means safe and simple operation:

just one valve handle to actuate to

simultaneously actuates your 2-way

or 3-way valves to prevent accidental

temperature)

Standard Liquid Tank Sampler Employs a cost-effective, non-pressure-

containing glass or polyethylene bottle with a

• Eliminates the risk of spillage or evaporation

Inspector gets immediate visual feedback

A switching valve facilitates flow direction

during sample draw and transport

around sample stream quality

technicians safely and properly install and

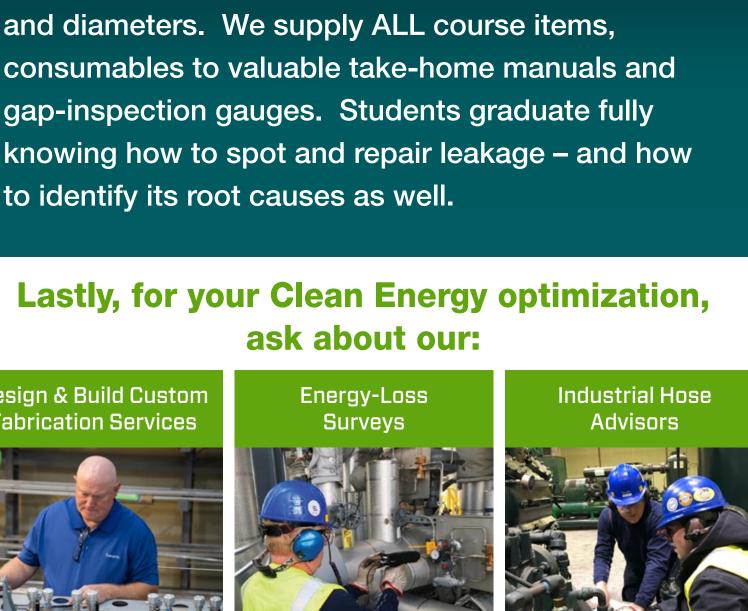
Conducted at your site or at our leading-edge

Training Center in Pittsburgh, our expert content

teaches you the safest and best way to pull up

fittings and bend tubing of various materials

maintain our products, enroll in our all-day



For more information on our products and related services, contact: **Zach Barefoot** Midstream & Construction Specialist 412.761.3212 zach.barefoot@swagelok.com **Swagelok** Pittsburgh | Tri-State Area

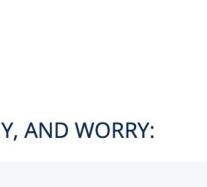


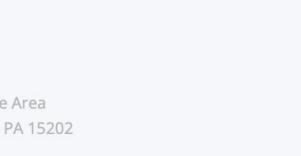


Share

The Brand. The Inventory. The Expertise. **WE'RE YOUR SWAGELOK FLUID-SYSTEM SOLUTIONS PROVIDER**

Proven Inventory Management Support





All service marks and trademarks shown are owned and registered by Swagelok

Swagelok Pittsburgh | Tri-State Area 49 Meade Avenue, Pittsburgh, PA 15202 **Tweet** 412.761.3212 in Share **X** Forward

<u>Preferences</u> | <u>Unsubscribe</u>

Componentry Application Knowledge

Fabrication Training

Genuine Swagelok **Tool Rentals** WE CAN HELP YOU SAVE TIME, MONEY, AND WORRY:

Energy Evaluations

Company. © 2023 Swagelok Company. www.swagelok.com You are receiving this email as a valued contact of Swagelok Pittsburgh | Tri-State Area.