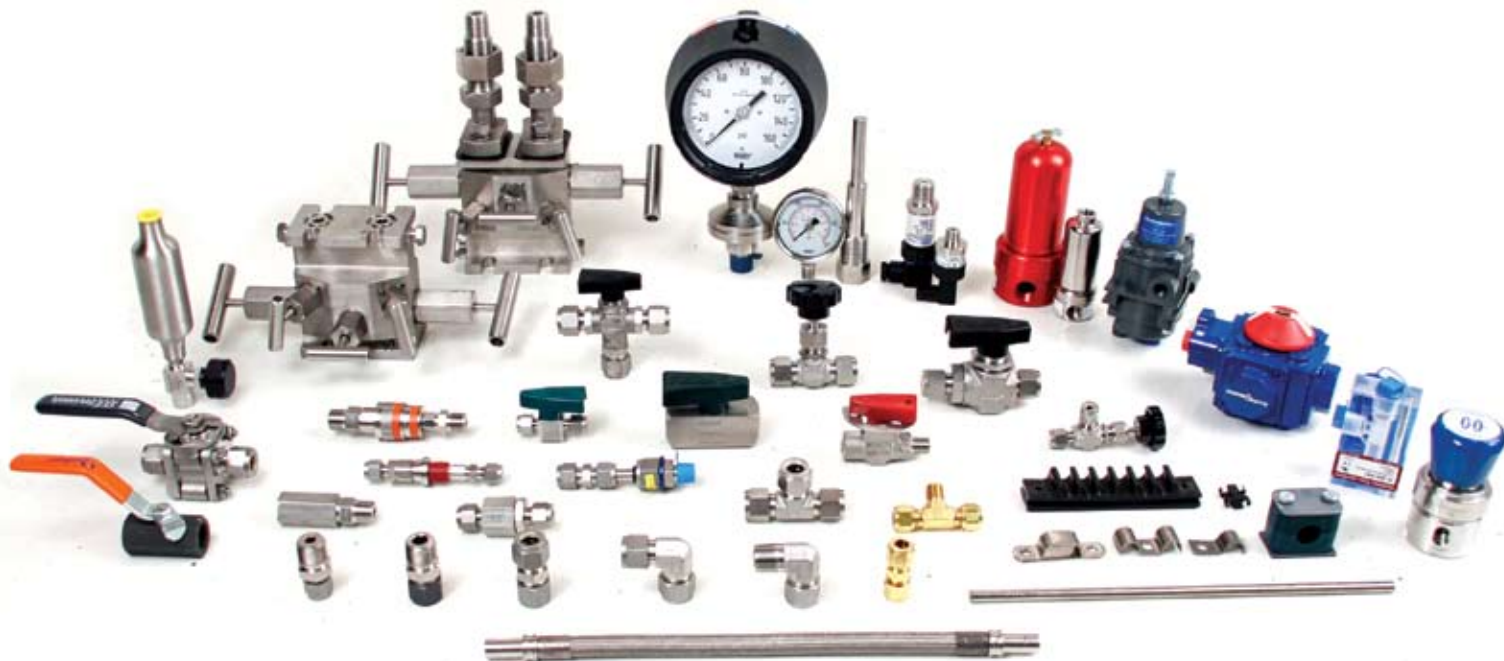


Product Selection Guide Myers & Co., Inc.



...a company committed to quality and integrity

SERVICING PENNSYLVANIA, OHIO, WEST VIRGINIA, MARYLAND



Myers & Co., Inc. is a specialty distributor of instrumentation, process valves, tube fittings, gauges and regulators serving a diverse customer base throughout Pennsylvania, Ohio, West Virginia and Maryland. Our markets include chemical, steel, natural gas, hydraulic and analytical, and our products are in demand by contractors, OEMs and those working in R&D.



www.myerscoinc.com • 724-625-0003

COMPANY HISTORY

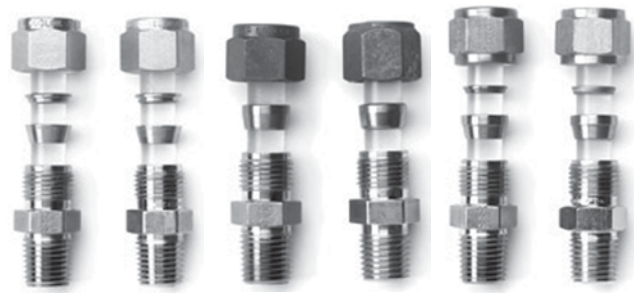
Since 1993, Myers & Co. has been a specialty distributor of instrumentation, tube fittings, process instrument valves and manifolds, flanged & 3-piece process ball valves, pressure-reducing regulators, pressure gauges and transmitters, temperature indicators and transmitters, flexible metal hose assemblies, sample cylinders and custom fabrications.

Myers & Co. has more than 80 years of combined experience serving the chemical, steel, natural gas, hydraulic and analytical markets. We have also provided parts and services to OEMs, contractors and R&D projects. We are committed to serving our customers throughout Pennsylvania, Ohio, West Virginia and Maryland, and we focus on providing fast, reliable, cost-effective and professional sales and service solutions. We are distributors of proven, state-of-the-art products for manufacturers and suppliers.



At Myers & Co., Inc. our mission is to provide high quality, cost-effective specialty products including instrumentation, process valves, tube fittings, hose assemblies, regulators and sample cylinders along with value-added services in a timely manner to clients with industrial applications in Pennsylvania, Ohio, West Virginia and Maryland.

SSP Instrumentation



Duolok® Assembly Unilok® Assembly Griplok® Assembly

Duolok® Double-Ferrule Tube Fittings

- Stainless Steel, Carbon Steel, Brass, Special Alloys
- 1/16" – 2" and 3mm – 25mm
- Intermixable with Swagelok® brand

Unilok® Single-Ferrule Tube Fittings

- Stainless Steel, Carbon Steel, Brass, Special Alloys
- 1/16" – 1" • Intermixable with Parker CPI® brand

Griplok® Double-Ferrule Tube Fittings

- Available in Stainless Steel & Brass
- 1/16" – 1" • Intermixable with Gyrolok® brand



FLOLOK® and SSP Instrumentation Valves

- Available in Stainless Steel & Brass
- 2-Way & 3-Way Ball Valves
- Needle & Metering Valves
- Plug Valves
- Purge and Bleed Valves
- Check Valves
- Inline & Tee Filters
- Quick Connects



SSP TRUFIT®

- Instrument Pipe, Tube Socket Weld, Hose Barb and NPT/ISO Adapter Fittings
- Teflon-Lined Stainless Steel Braided Hose
- Flexible Metal Hose - Corrugated Stainless Steel Inner Core with Stainless Braid
- Thermoplastic Hose Assemblies - SAE 100R7 and 100R8 hose
- Push-On Hose Assemblies Nitrile rubber core with synthetic braid
- All individually bagged and 100% tested
- Available in Stainless Steel & Brass



SSP INDUSTRIAL FITTINGS

Stainless Steel Tube & Pipe Fittings

- SAE O-Ring Face Seal
- JIC 37° Flare
- Hose Fittings
- Adapters = NPT/BSP
- High Pressure Pipe Unions
- Pipe Swivels
- Available in Stainless Steel, Monel & Brass

Tube Fabrications

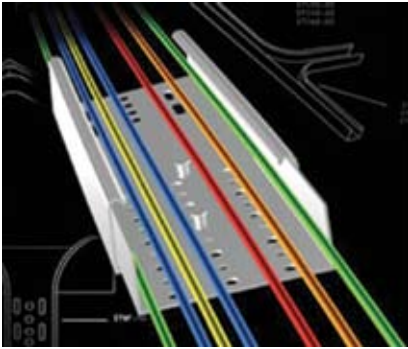
- Custom cutting, bending, assembly, kitting, cleaning, testing

HEX Valves



- 2, 3, & 5 Valve Manifolds
- Needle & Gauge Valves
- Natural Gas Measurement Valves
- ANSI-Rated Valves for Power Industry
- Primary Block & Bleed Valves
- Needle & Gauge Port Valves
- Mono Flange Valves

TECHLINE



- Tube Track and Channel
- Pipe Clamps
- Instrument Stands
- UL Certified Seal Pots
- **NEW!** Snap Track Cable Tray, Patented Push Pin Design

UNITED FILTRATION SYSTEMS



- Compressed Air & Gas Filters • Gas & Liquid Sample Process Filters
- High Pressure Compressed Gas Filtration • Re-cleanable & Disposable Filter Elements

CONTROL AIR



- Precision Air Pressure Regulators • Filter Regulators • I/P, P/I, and E/P Transducers • Air Relays • Diaphragm Air Cylinders

MALEMA Sensors



Flow Switches

- Fixed Set Point
- Field Adjustable Set Point
- Materials - Stainless Steel, Brass, Teflon, PVC, Hastelloy C, Monel

Excess Flow Valves

- XF- 3/4" - 12"
- VF- 1/8" - 3/4"

Flow Meters

- Ultrasonic, Turbine, Paddlewheel, Vortex, Thermal, Mass, Magnetic

Sample Cylinders & Valves



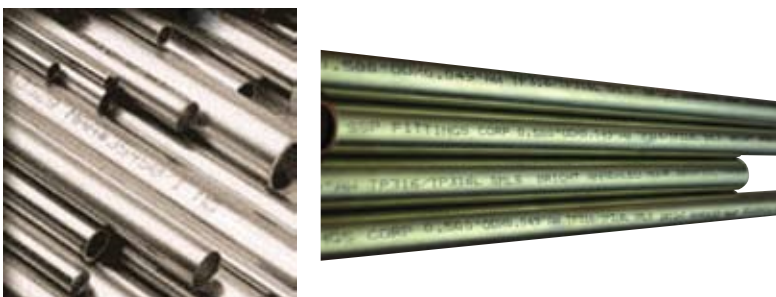
- Hot Spun Seamless 316SS Construction
- 50cc - 500cc Volume
- Heat Code Traceable
- 1800 psi Maximum Pressure Rating
- DOT - 3E
- Optional Inertium™ Surface Treatment - for sampling media with high sulfur content
- Rupture Disc Valves
- Dip-tubes available

TEF-LINE Products



- Smooth Bore & Convuluted Teflon-Lined Hoses
- Stainless Steel or Blue Poly Overbraid
- Static dissipative hose styles available
- Maximum pressure 5,000 psi Teflon hose with temperature range - 65° F to 450° F
- Heated Teflon-Lined Hose

Tubing



SSP Brand - Domestic

- Tighter Tolerances than ASTM Standards
- 1/8" - 1" OD, 3mm - 25mm OD
- 316SS

Tech Tube

- High Quality Import
- Bright Annealed
- 316SS

Coiled Copper & Plastic Tubing also available

WIKA Instrument Corp.



Pressure Gauges

- Process Gauges • Liquid Filled Gauges
- Industrial Gauges • Low Pressure Gauges
- Digital Display Gauges

Chemical Seals

- Threaded, Flanged, Sanitary
- Gauge/Seal Welded Assemblies

Bimetal Thermometers/Thermowells

- Various Sizes, Scales • Fixed or All-Angle Dial

Pressure & Temperature Transmitters

- Industrial, OEM, Sanitary, Precision
- Hazardous Area, Explosion Proof, Non-Incendive, Intrinsically Safe

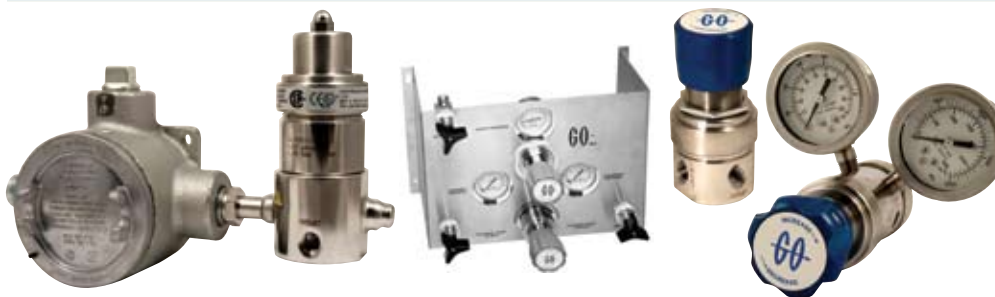
Temperature Sensors - Thermocouples & RTDs

- Custom Sensor Specialists • 24 Hour Rush Service
- Multi-Point Reactor Sensors
- Thermowells & Protection Tubes

Temperature Transmitters

- Universally Programmable • Hart Protocol
- Analog or Digital

GO Regulator



Pressure Regulators

- Single & Two-Stage Regulators
- Cylinder Regulators
- Back Pressure Regulators
- High Pressure (to 10,000 psi)

Diaphragm Valves

- 2-Way Manual or Actuate
- Vacuum to 3600 psi
- Very low internal volume

HABONIM • SVF Flow Controls • QUADRANT



Process Ball Valves and Automation

- 2 pc., 3 pc. & Flanged Ball Valves for wide range of applications
- 150#, 300#, 600# Flanged Ball Valves • Sanitary & BioPharm
- Firesafe API-607 • Steam & Thermal Fluid • High Pressure
- V-Seat and V-Ball Control Valves • Diverter and 3-Way Valves
- NPT, BW, SW, Flange, Tube Ends
- Sizes 1/4" – 10"
- Stainless Steel, Carbon Steel, Alloy 20, Hastelloy, Brass

Pneumatic & Electric Actuators

- Pneumatic Actuator - CII Compact 4 Piston
- Electric Actuator - 120 VAC, 24DC, on, off or modulating
- Positioners - Pneumatic & Electro-pneumatic

HOSEMASTER, Inc.



Corrugated Stainless Steel Metal Hose

- For high temperature, aggressive chemicals or atmospheres, concerns of fire, & flexibility of hose
- NPT, Flange, Tube Ends
- Single/Double Braid, Jacketed/Traced
- ID sizes 1/4" - 12"

Expansion Joints

- Variety of styles, internal liners and end connections
- 321 or 316SS

Miscellaneous Products



LEAK TRACY

Liquid Leak Detector

- General, Oxygen, or Lo-Temp
- 8 oz Squirt Bottle or Gallon Jug



NICKEL COATED PTFE TAPE

- Designed for use on difficult service associated with threaded connections.
- Pure nickel base helps prevent seizing and galling.
- Temperature range - 400° F to 500° F
- Not O₂ compatible



MEDIUM DENSITY PTFE TAPE

- 100% Virgin TFE • O₂ compatible



DEBURRING TOOL

- Designed for SS Tubing



TUBING BENDERS

- Special roller design for ease of bending SS tubing



TUBING CUTTERS

- Wide rollers yield a square cut while thin cutter wheel profile designed for stainless steel insures a quick, clean cut.

Services

In addition to providing a high quality product offering, Myers & Co., Inc. offers a complete line of value-added services including:

• Assembly and Fabrication

Myers & Co. can fabricate, assemble or kit to meet your special requirements.

• Tube Fitting Safety Seminar

Instruction on safe and proper installation of tube fittings insuring leak tight connections.

• Tube Bending Seminar

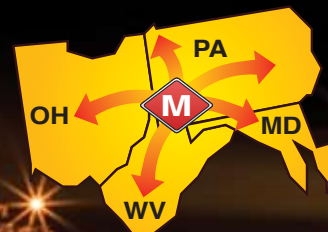
Improve the quality and reduce the installation time of your tubing systems. Myers & Co. can conduct a customized onsite Tube Bending Seminar where our qualified personnel will provide training and demonstrate proper tube bending techniques.

• Vendor Managed Inventory

Myers & Co. personnel can manage your onsite inventory, making sure you are stocked with all the items that you require to run your day-to-day operations.

• Consignment

Myers & Co. can consign and manage your valve, fitting, gauge and tubing requirements without tying up your company's resources.



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