



Regulators

- Single Stage Pressure Reducing Regulator
- Two Stage Pressure Reducing Regulator
- Vaporizing regulators
- Back pressure reducing regulator
- CryoWiz, cryogenic switchover
- Automatic switchover systems
- Glass coated regulators
- Cylinder connectors
- Safety valves, various adaptors and gauges



Tools

- Tube benders
- Deburring tool
- Tee-wrench
- Tube cutter
- Inspection gauge
- Preswaging tool
- EZY - Mat I , II and V
- Tube markers
- Certified Hy-Lok product and installation training



Hy-Lok representative:



Actuated valve assemblies

- 90 deg spring return pneumatic actuator (normally open / normally closed)
- 180 deg spring return, double acting pneumatic actuators
- Limit switches
- Proximity sensors
- Solenoid valves
- Electric actuators ATEX



Gauges and Instruments

- (differential) Pressure gauges
- (differential) Pressure switches
- Temperature gauges and switches
- Temperature elements and thermowells
- Level gauges and switches
- Level transmitters



Training

- The basic principle(s) of Hy-Lok tube fittings and how they “work”.
- The only and correct make up procedure of Hy-Lok tube fittings.
- Use of Hy-Lok gap gauges for gap inspection.
- Tube- and material selection and preparation. As well as storage and handling.
- Product identification.
- Other Hy-Lok products and how these relate to fittings and installation.
- Typical applications and identifying sales potential and opportunities.
- Make and re-make of Hy-Lok tube fittings.

Hy-Lok Europe
Buitenvaart 1411
7905 SJ Hoogeveen

Tel: +31 528 234 084
E-mail: sales@hy-lok.eu
www: www.hy-lok.eu

Excellence
in
Instrumentation

Fittings

- Two ferrule fittings
- Bite type fittings
- ZCO; O-ring face seal fittings
- MP and HP fittings
- Pipe fittings (ANSI B16.11)
- Hose fittings
- 37° flared fittings
- Instrument Thread and weld fittings
- Flange adapters



Instrumentation Quick Connectors

- Q Series
- QF Series
- Keyed Q Series
- Stem Protectors
- Body Protectors



Sample Cylinders & Valves

- Rupture disc tees
- Rupture disc needle valves
- Carrying handles



Flexible metal hoses

- Full metal convoluted
- PTFE lined with outside braid
- Heavy duty
- Each individual hose is fully tested and certified
- Almost any connection possible
- Standard lengths in stock
- Quick delivery for non standard



Valves

- Plug valves
- Needle Valves
- Manifolds & gauge valves
- Cryogenic valves
- Double block & bleed valves
- Manual ball valves
- Filters
- Check & relief valves
- Ball valves
- Metering valves
- Manifolds acc MESO



Medium/High Pressure Components

- Medium/High Pressure Needle Valves
- Medium/High Pressure Ball Valves
- Medium/High Pressure Fittings



Air Distribution Manifolds

- Distribution
- Stainless Steel pickled, Carbon steel galvanized
- Valves : instrument Needle valve, Ball Valve
- Distribution pipe : Pipe N.B. 1 ~ 3
- Outlet ports : 2 ~ 20 ports



Tube Bundles

- Electric Trace
- Pre-Insulated & Steam Trace
- CEMS
- Accessories

UHP products

- Micro weld fittings
- ZCR face seal fittings
- Diaphragm valves
- Bellows valves
- UHP regulators



LNG, CNG and Hydrogen Components

- Cryogenic needle & ball valves
- Receptacles
- Ball valves
- Check valves
- Excess flow valves
- Fittings
- Filters
- Regulators



Tube and Hose Clamps

- Various materials to suit environment
- Multiple sizes
- Corrosion resistant model available
- Stack – and rail mounting
- Complete program
- Engineered solutions



Tubing

- Strict tolerances allowing for faultless installation
- Available in corrosion resistant stainless steels, copper and nickel alloys
- Manufactured according to leading industry standards; ASTM/ANSI, EN/DIN/ISO
- Available in 6m straight length and coiled spools
- High cleanliness
- Available in metric sizes; 1,6mm – 50mm OD
- Available in imperial sizes; 1/16" – 2" OD

