

Liquid and Gas Handling Solutions

The Parker Instrumentation Group is a leading manufacturer of faster, smarter, safer and cleaner liquid and gas handling solutions for critical flow control applications.

Our products are designed & developed with our customer's application requirements in mind. Core applications for Pharmaceutical industries include:

- Connections
- Pressure
- Flow
- Level
- Analytics

INSTRUMENT VALVES

- Diaphragm Valve
- Needle Valve
- Check Valve
- Relief Valve
- Ball & Plug Valve
- Swing Out Ball Valve
- Excess Flow Shutoff Valve
- Filter Valve

QUICK CONNECTS



PRESSURE REGULATORS

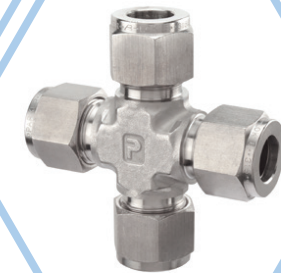
- Single-Stage Regulator
- Two-Stage Regulator
- Back Pressure Regulator
- Vaporizing Regulator
- High-Pressure Regulator
- High-Flow Regulator
- Tied Diaphragm Regulator
- Negative Pressure Regulator

SOLENOID VALVES



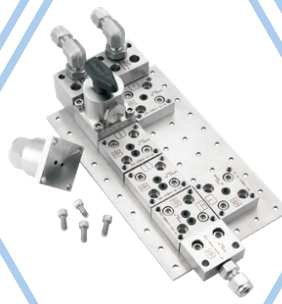
TUBE FITTINGS

- CPI™ (Single Ferrule)
- A-LOK® (Double Ferrule)
- PFA Fittings
- Sanitary Adapter



INTRAFLOW™

- Sample Conditioning



CHANGE OVER SYSTEM

- Continuous Gas Management

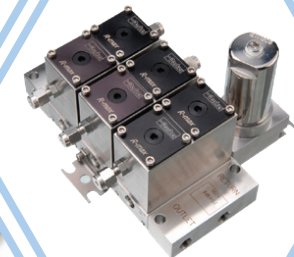


HOSE

- PTFE Hose
- Metal Hose
- Fluoropolymer Hose

R-MAX II™

- Stream Switching



OTHER PRODUCTS:

- Pipe Fittings
- Air Distribution Manifolds
- Gauge Valves
- Mass Flow Controllers

Dedicated to being the global leader in the design, manufacture and distribution of high quality, critical flow components.