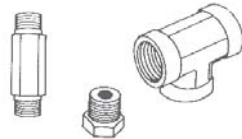


Tube Fittings

Parker CPI Single Ferrule Tube Fittings

Parker A-Lok Double Ferrule Tube Fittings

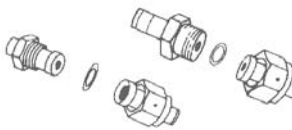
- Fully Interchangeable Designs
- Available in sizes thru 2inch 316 SS and Brass
- Pneumatic, Hydraulic, Lubrication & Instrument



Pipe Fittings

Parker Pipe Fittings

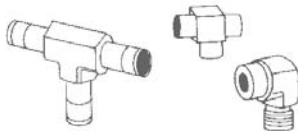
- Machined from Close Grain Forgings
- Rolled Male Threads
- 315 SS in stock



Face Seal Fittings

Parker Vacuseal Gasket Style Couplings

- Interchangeable with Industry Standard Designs
- Parker Ultraseal O-Ring Style Couplings
- Unique Metal O-Ring and Face Sealing characteristics
- Positive Pressure and Vacuum/Zero Axial Clearance
- Special ID Finish, Cleaning and Packaging available

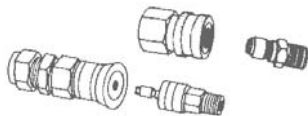


Weld Fittings

Parker Weldlok Socket Weld Fittings

Parker ABW (Automatic Butt Weld Fittings)

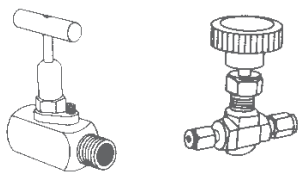
- Patented Locator Rib
- Parker MiniButt Weld Fittings
- High purity



Quick Couplings

Parker Instrument Series Multi-Purpose Couplings

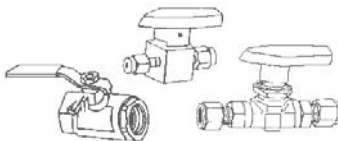
- ST Series High Flow Couplings
- FS Series Non-Spill Couplings
- 60 Series Rugged General Purpose Couplings
- 1141 Series High Pressure Couplings
- Keyed and Color coded



Instrument Needle Valves

Parker Instrument Needle Valves

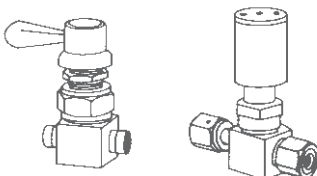
- General Purpose Integral Bonnet Valves
- Severe Service Screwed Bonnet Valves
- Critical Service Union Bonnet Valves
- Metering Service Fine Metering Valves
- Available in various sizes, material, stem and packing



Ball & Plug Valves

Parker Instrument Ball Valves

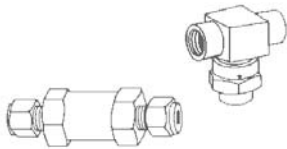
- Unique High Pressure Free-Floating Ball Design
- Various sizes, material and options
- Parker 1/4 Turn Plug Valves
- Parker Industrial Service Ball Valves
- Electric & Pneumatic Actuators available



Packless Valves

Parker Bellows Valves

- Manual, Toggle and Air Actuation
- Diaphragm Valves
- Manual and 1/4 Turn Actuation
- Helium Leak Tested to 4x10⁻⁹cc/sec
- Manufactured, cleaned, packaged in accordance with High Purity Standards



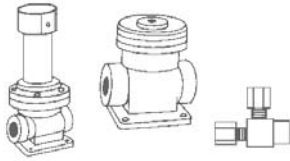
Check Valves & Filters

Parker Check Valves

- Available in various Cracking Pressures and End Port Connections

Micron Filters

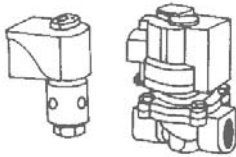
- In-Line or Tee Secondary Filters with Replaceable Elements



Teflon Flow Components

Parker Teflon Flow Components

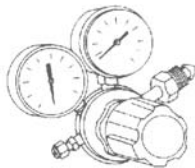
- PFA or REP Tubing and Pipe
- PFA Tube and Pipe Fittings
- Valves, Needle, Ball, Plug, Check, Diaphragm Relief, Pneumatic and Solenoid Operators
- Pumps, Regulators, Gauge Protectors, Flow Meters



Solenoid Valves

Parker Gold Ring

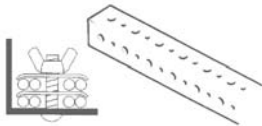
- Available in 1/8inch through 2inch sizes
- Two, Three & Four Way Designs
- Various Body/Seal Materials & Coil Voltages



Pressure Regulators & Gauges

Parker Veriflow, NoShok, ITT Conoflow, PDI

- High Purity pressure control devices for Laboratory, Medical
 - o 316L SS diaphragms
 - o Metal to metal diaphragm seals
 - o Encapsulated seat assembly
 - o Brass, aluminum or 316L SS



Tube Support Systems

Channel-Track & Tube Way

- Perforated Angle, Tray, Flat Bar
- Stainless, Aluminum, Fiberglass, Galvanized
- Behringer/Parker
- Tube and Pipe Clamps
- Polypropylene, Santoprene, Aluminum inserts



Tubing

Parker Multitube Bundled Metal & Plastic Tubing

- Temptube Preinsulated Tubing
- Temptrace Steam & Electric Traced Tubing
- Sensitube Double Containment Tubing

Quality Stainless Steel Tubing

- 1/8inch – 1 1/2inch in stock, 316 SS



Hose Assemblies

Stainless Steel Braided Teflon Hose Assemblies

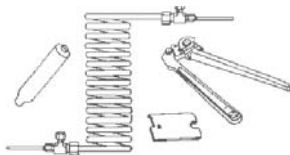
- Made in Maine

Convuluted Metal Hose Assemblies

- Tube Fitting, Tube Stub, Pipe and Sanitary End
- Various Lengths & Protective Sleeve Options

Parker Pushlok Hose and Fittings

- Customer-Assembled Low Pressure Applications



Accessories

Parker, CPI, A-Lok, Prestolok, Ploy-Tite

- Tube Benders, Cutters, Deburr Tools, Wrenches
- Clamp Systems, Ferrule Preset Tools
- Tube Fitting Go/No Go Gauges
- Dual Heat Transfer Coils
- Counterflow Heat Exchanges
- Sample Cylinders and Related Accessories