

# PUSH-QUICK FITTINGS













## STAINLESS STEEL

Constructed of high grade 316 stainless steel, these durable fittings provide a simple push-pull method of connecting pneumatic components to each other and system piping. Push-Quick fittings allow full flow through the hose/tubing I.D. with no smaller orifice required as in barb fittings. They are designed for use with both flexible hose and stiff tubing made of nylon, polyurethane, polyethylene or polypropylene. Many styles and sizes are available.

*For more information, visit [clippard.com/link/ss-pq](http://clippard.com/link/ss-pq)*

<b>Medium</b>	Air, inert gas, water, liquid, or oil
<b>Pressure Range</b>	0 to 250 psig @ 75°F
<b>Vacuum</b>	0 to 29.5" Hg
<b>Tube Pull-Out Force @ 75°</b> (non-pressurized)	1/8" - 5/32": >10 lb.; 1/4" - 1/2": >20 lb.
<b>Temperature Range</b>	5 to 230°F
<b>Materials</b>	316 stainless steel, FKM seals

- Provides high corrosion and chemical resistance
- FDA approval for use in food environments
- Ideal for high temperature applications
- Small, compact design
- Complete selection of hose and tubing available online at [clippard.com](http://clippard.com)

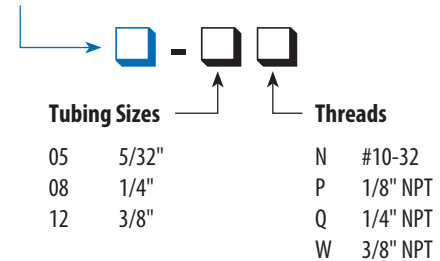
Threaded Fittings		Non-Threaded Fittings	
<b>Female Connectors</b> PQS-FC		<b>Straight Unions</b> PQS-SU	
<b>Male Connectors</b> PQS-MC		<b>Reduced Unions</b> PQS-RU	
<b>Bulkhead Connectors</b> PQS-BC		<b>Elbow Unions</b> PQS-EU	
<b>Male Elbows</b> PQS-ME		<b>Tee Unions</b> PQS-TU	
<b>Run Tees</b> PQS-RT		<b>Bulkhead Unions</b> PQS-BU	
<b>Branch Tees</b> PQS-BT		<b>Stem Couplers</b> PQS-SC	



*Ideal for use with Clippard's All Stainless Steel Cylinders for washdown and caustic environments (pp. 148-151).*

### ORDERING INFORMATION

#### Base Part No.



*\*See [clippard.com/link/ss-pq](http://clippard.com/link/ss-pq) for specific part numbers and ordering information*