

# PUSH-QUICK FITTINGS

## PLASTIC RESIN

Push-quick fittings provide a simple method of connecting pneumatic components to each other and system piping. They provide higher flows than barbed fittings and are designed for use with flexible hose or stiff tubing made of nylon, urethane, polyethylene or polypropylene. The 5/32" fittings may be used with 4 mm O.D. tubing.

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

<b>Pressure Range</b>	0 - 150 psig @ 130°F
<b>Vacuum</b>	0 to 29.5" Hg
<b>Temperature Range</b>	32 to 140°F
<b>Media</b>	Air or non-corrosive water
<b>Tube Pull Out Force</b>	1/8" - 5/32": >10 lb.; 1/4" - 1/2": >20 lb. @ 75° (non pressurized)

### ORDERING INFORMATION

#### Base Part No.



Tubing Sizes		Threads	
04	1/8"	N	#10-32
04M	4 mm	5	M5
05	5/32"	6	M6
06M	6 mm	P	1/8" NPT
08	1/4"	R	R1/8
08M	8 mm	Q	1/4" NPT
10	5/16"	2	R1/4
12	3/8"	W	3/8"
16	1/2"	3	R3/8
		Z	1/2" NPT

#### Plastic Plugs

May be used to plug a push-quick fitting port for later use

Part No.	Description
PQ-PG04	1/8" O.D. Tube
PQ-PG05	5/32" O.D. Tube
PQ-PG06M	6 mm O.D. Tube
PQ-PG08	1/4" O.D. Tube
PQ-PG10	5/16" O.D. Tube
PQ-PG12	3/8" O.D. Tube

Threaded Fittings	
<b>Female Connectors</b> PQ-FC	
<b>Male Connectors</b> PQ-MC	
<b>Male Compact Connectors</b> PQ-CC	
<b>Bulkhead Connectors</b> PQ-BC	
<b>Male Angle Connectors</b> PQ-MA	
<b>Y Connectors</b> PQ-YC	
<b>Female Elbows</b> PQ-FE	
<b>Male Elbows</b> PQ-ME	
<b>Extended Elbows</b> PQ-EE	
<b>Universal Elbows</b> PQ-UE	
<b>Stack Elbows</b> PQ-SE	
<b>Run Tees</b> PQ-RT	
<b>Branch Tees</b> PQ-BT	
<b>Manifold Mounts</b> PQ-MM	

Non-Threaded Fittings	
<b>Straight Unions</b> PQ-SU	
<b>Reduced Unions</b> PQ-RU	
<b>Elbow Unions</b> PQ-EU	
<b>Tee Unions</b> PQ-TU	
<b>Y Unions</b> PQ-YU	
<b>Cross Unions</b> PQ-CU	
<b>Manifold Unions</b> PQ-MU	
<b>Bulkhead Unions</b> PQ-BU	
<b>Reduced Branches</b> PQ-RB	
<b>Elbow Reducers</b> PQ-ER	
<b>Tube Reducers</b> PQ-TR	
<b>Plug-In Elbows</b> PQ-PE	
<b>Tee Reducers</b> PQ-TR	
<b>Stem Reducers</b> PQ-SR	
<b>Stem Couplers</b> PQS-SC	