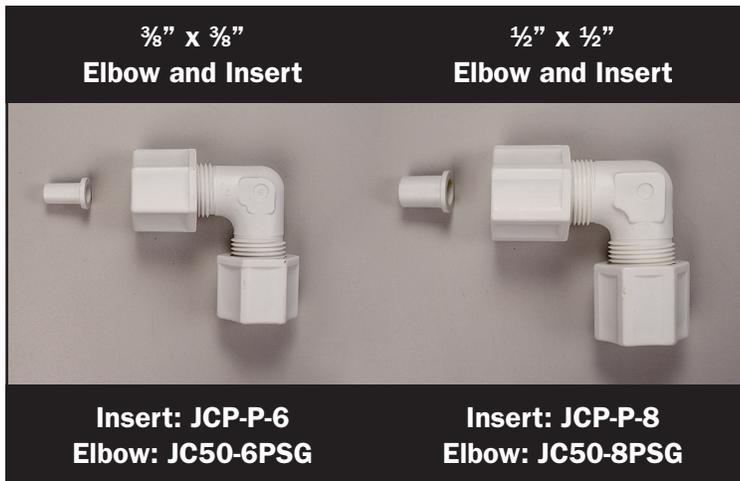


474 Air Check Assembly



**3/8" x 3/8"
Elbow and Insert**

**1/2" x 1/2"
Elbow and Insert**

**Insert: JCP-P-6
Elbow: JC50-6PSG**

**Insert: JCP-P-8
Elbow: JC50-8PSG**



3/8" Diameter Riser

1/2" Diameter Riser

Order No. H4400-36.5

Order No. H4500-48

ORDER NUMBER	DESCRIPTION
H4400-36.5	474 Air Check 3/8" x 36.5"
H4500-48	474 Air Check 1/2" x 48"
JC50-6PSG	3/8" x 3/8" Union Elbow
JCP-P-6	3/8" Polytube Insert
JC50-8PSG	1/2" x 1/2" Union Elbow
JCP-P-8	1/2" Polytube Insert

Our 474 air check assembly is designed to cover a wide range of applications and provide significantly higher flow rates than traditional brine delivery systems.

It is available with a 3/8" riser tube for most residential applications or a 1/2" riser tube for light commercial applications.

The 474 air check assembly with 1/2" riser is capable of providing brine draw and refill rates up to 2 gpm, greatly extending its range of applications.

All assemblies include riser pipe (3/8" or 1/2") and air check.

Also available are 1/2" and 3/8" elbows and polytube inserts, which must be ordered separately.

Maximum Operating Pressure:
125 psig (862 kPa)

Temperature Range:
40-110°F (4-43°C)

System Features:

- 3/8" or 1/2" riser available
- Higher flow rates-refill and brine draw up to 1 1/2" gpm with 3/8" elbow, and up to 2 gpm with 1/2" elbow
- Fits both 3 1/2" and 4" brine wells
- Riser length can be adjusted to fit all brine tanks and cabinets
- All assemblies are air tested to insure proper performance
- Built-in air check ball prevents air from being drawn into the system
- 1/2" air check can be used for light commercial applications