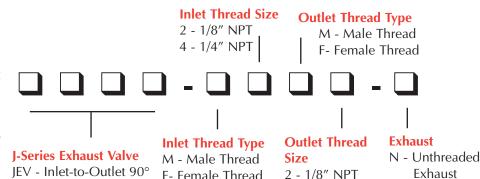
J-Series Exhaust Valves

Clippard's J-Series Exhaust Valve offers a variety of design features and provides fast response times and high flow with 1/8" and 1/4" NPT ports. This compact poppet type valve is constructed of brass and is 100% tested to assure the highest quality. The JEV's primary function is to increase cylinder speed. However, it also enables the J-Series Exhaust Valve use of smaller directional valves, JEV - Inlet-to-Outlet 90° longer control lines and can be used as a shuttle valve. 32 versions ILEV - Inlet-to-Outlet available.



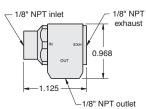


Part No.

JEV-F2F2

Part No.

JEV-F2M2



-1/8" NPT inlet -1/8" NPT exhaust 1.281 1/8" NPT outlet - 1.125

-1/4" NPT inle

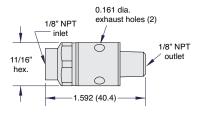
1.312

1/8" NPT outlet Part No.

Orientation

In-line Orientation





1/8" NPT

1 468

4 - 1/4" NPT

1/8" NPT inlet

1/4" NPT

outlet

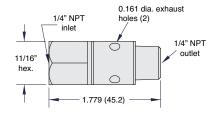


-1/8" NPT

1/4" NPT

outlet

1.468



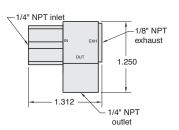
Part No. JLEV-F4M4-N



Part No. JEV-F4M4



Part No. JEV-F4F4



Features

- Enables use of smaller control valves
- 15 to 150 psig maximum
- Male outlet offers direct connection to cylinder
- 36 scfm @ 50 psig and 58 scfm @ 100 psig
- Low shift ratio
- 7 standard configurations
- Custom configurations also available
- Brass construction with molded Buna-N seal