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 use of smaller directional valves, longer control lines and can be used as a shuttle valve. 32 versions available.

### J-Series Exhaust Valve

**JEV - Inlet-to-Outlet 90° Orientation**

**JLEV - Inlet-to-Outlet In-line Orientation**

### 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 Nitrile seal

### Specifications

<table>
<thead>
<tr>
<th>J-Series Exhaust Valve</th>
<th>Inlet Thread Type</th>
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<th>Exhaust Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>JEV - Inlet-to-Outlet 90° Orientation</td>
<td>M - Male Thread</td>
<td>F - Female Thread</td>
<td>N - Unthreaded Exhaust</td>
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### Part Numbers

- JEV-F2F2
- JEV-F2M2
- JEV-F4M4
- JEV-F4F4
- JEV-F4M4-N
- JEV-F2M2-N

**RoHS**