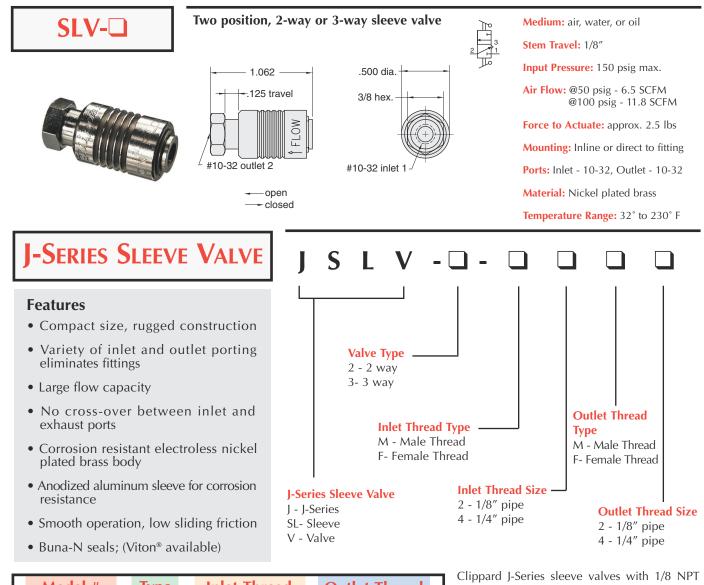


SLEEVE VALVES



| Model # | Туре | Inlet Thread | Outlet Thread |
|----------------------------|----------------|------------------|--------------------------------------|
| JSLV-2-F2M2 JSLV-3-F2M2 | 2-way 3-way | 1/8" Female Pipe | 1/8″ Male Pipe 1/8″ Male Pipe |
| JSLV-2-M2F2 JSLV-3-M2F2 | 2-way 3-way | 1/8″ Male Pipe | 1/8″ Female Pipe 1/8″ Female Pipe |
| JSLV-2-F4M4 JSLV-3-F4M4 | 2-way 3-way | 1/4" Female Pipe | 1/4″ Male Pipe 1/4″ Male Pipe |
| JSLV-2-M4M4 JSLV-3-M4F4 | 2-way 3-way | 1/4″ Male Pipe | 1/4″ Female Pipe 1/4″ Female Pipe |

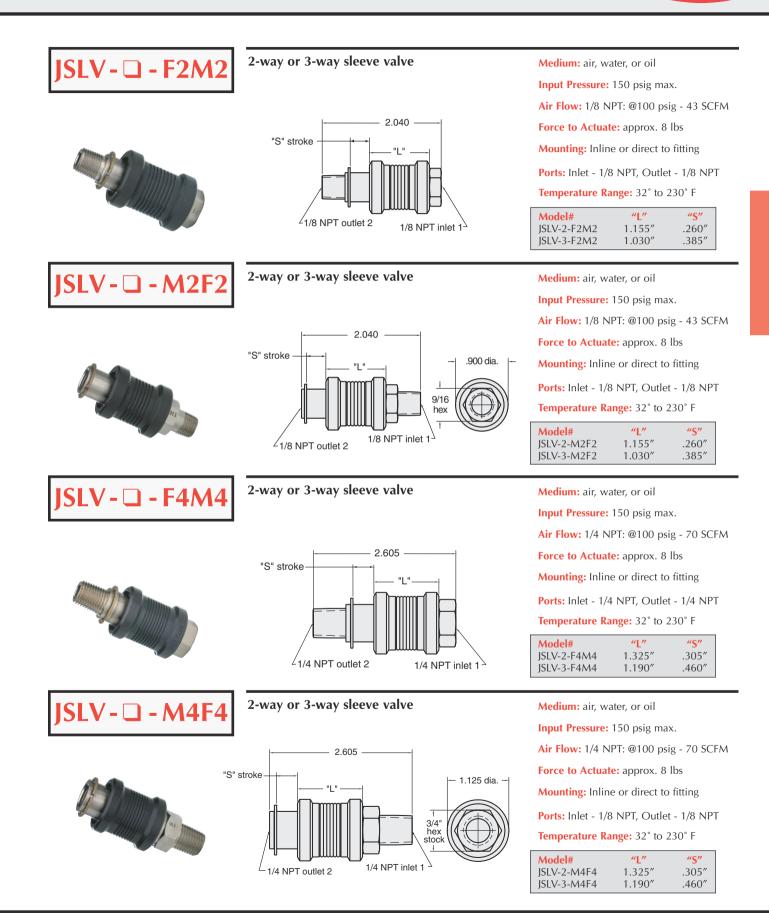
Clippard J-Series sleeve valves with 1/8 NPT and 1/4" NPT ports offer large flow capability with a relatively short stroke in 2-way and 3-way valves, and no cross-over between inlet and exhaust on the 3-way models.

The JSLV-2 2-way valve and the JSLV-3 3-way valve combine high flow with small size. Unlike ball valves, sleeve valves require no space for a handle. They also provide flexibility in pipe connections and are available with either male or female threads or combinations of both.

The JSLV-2 and JSLV-3 valves feature a smooth opening stroke during which inlet air is directed to the outlet. During the closing stroke, in the opposite direction of travel, the outlet is closed

from the inlet and in the JSLV-3 version, the outlet is then exhausted to atmosphere without the inlet ever being connected to exhaust. Rugged and compact in size, the J-Series sleeve valves are constructed of corrosion resistant materials. The main body is electroless nickel plated brass and the sleeve is anodized aluminum. The seals are Buna-N.





Clippard Instrument Laboratory, Inc. (513) 521-4261 www.clippard.com