

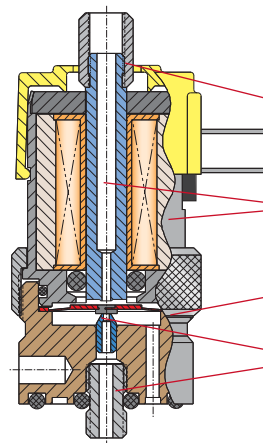
MOUSE VALVE SERIES DESCRIPTIONS



Standard Series

2- and 3-way manifold and in-line mounting. Normally-Closed and fully-ported versions.

Higher Flow 2-Way Version. The standard series also includes an option that provides higher flow for 2-way, Normally-Closed applications. Although manifold mounting is accomplished in the same fashion, the inlet is the annular port, and the outlet becomes the center port, through the convenient stud mount of the valve.

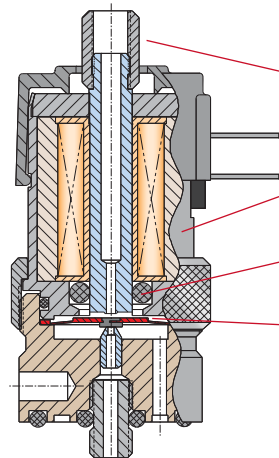


- Nickel-plated brass fitting
- Electroless nickel-plated steel housing and core
- Buna-N seals standard
- Electroless nickel-plated brass body
- Stainless steel stud and nozzle
- (Manifold style valve shown)



Corrosion-Resistant "CR-" Series

Clippard's Corrosion-Resistant Series (CR-) incorporates materials and construction that provides enhanced protection for valves used with mildly corrosive media such as moisture in air or gases. Where stainless steel is not possible, plating is incorporated to add life to wear components. A nickel-plated brass valve body is standard, but stainless steel may be substituted.



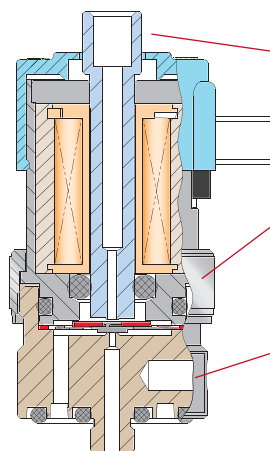
- Nickel-plated brass fitting
- Stainless steel housing and core
- Buna-N seals standard
- Electroless nickel-plated Spider



NEW! Analytical "A-" Series

Clippard's Electronic Analytical Valve (A-) series combines the proven features of the "Mouse" series with the specific needs of the analytical industry, and for applications where cleanliness is especially important. Special materials, manufacturing and assembly processes make this valve perfectly suited for applications where internal cleanliness, bubble-tight operation, and long life are imperative.

For more information, visit clippard.com/analytical



- Integral fitting
- No anaerobic sealant used
- Larger cross section O-ring improves sealing
- Cleaned per Clippard Standard ES-3.43
- One-piece base eliminates many leak points