## 10 MM & 15 MM MINIATURE VALVES



All of the benefits of Clippard quality and reliability are now available in these 10 mm and 15 mm valves. Offered in both Normally-Open or Normally-Closed models, these 2-way and 3-way valves are perfect for small areas where compact electronically-controlled pneumatics are needed.

This series has a high strength, engineered light-weight glass filled nylon body, along with stainless steel, copper and Buna-N, making it suitable for a broad range of applications. With exceptional life and reliability this is the perfect sub-miniature valve for tomorrow's needs in a wide variety of industries.



#### 10 mm Standard Series

Direct operating valves well-suited for single- or multiple-valve mounting in small spaces.

See pages 202 - 204.



#### **10 mm Latching Series**

A short pulse of current shifts this valve which "latches" indefinitely; another pulse returns the valve.

See page 205.



**NEW!** 10 mm High Flow 2-Way Series Specialty series for high flow applications. See page 206.



**NEW!** 10 mm ISO 15218 Series

Conforms to ISO standard for mounting and port locations.

See page 207.



#### All 10 mm and 15 mm valves are RoHS compliant.

Valve Material: Glass filled Nylon, Stainless Steel,

Buna-N or Fluorocarbon Elastomer

**Electrical:** The coil is constructed of copper wire and is insulated according to the class "F" standard. All circuitry and connections are protected from corrosion.

Weight: 10 mm Series: 0.4 oz.; 15 mm Series: 1.3 oz.



#### 15 mm Standard Series

Direct operating valves well-suited for single- or multiple-valve mounting in small spaces. See pages 209 - 211.



### 15 mm Latching Series

A short pulse of current shifts this valve which "latches" indefinitely; another pulse returns the valve. See page 212.



# **NEW!** 15 mm High Flow 2-Way

Series

Specialty series for high flow applications.

See page 213.

