



LA-01 Digital Flow Valve

**For Use with All
TME Leak, Flow and
Package Testers**

The *LA-01 Digital Flow Valve* is a variable needle valve with the capability to set very small flow values. It is very useful for determining the pressure decay of an instrument or system to small leakage rates from 1 sccm and up. The valve has a pressure rating of 600 psig and is made of nickel plated brass with a manual plastic digital handle which provides settings from 1 to 150 counts.

A table of flow rates within the standard range of 1 to 100 sccm at 14.7 psig (1 atm) is supplied or the valve can be tested over a customer specified range. The LA-01 standard fittings are 1/8" NPT- female and can be supplied with tubing, luer or quick disconnect fittings.

*Standard
0 – 100 cc/min*

*Available in other
flow rates*

TMElectronics, Inc.
45 Main Street, Boylston, MA 01505 USA
800-370-0501 or 508-869-6400