

## **Valve Banks Improve the Assembly of Solvent Extraction Systems**

### **Customer Application:**

Pneumadyne engineers were contacted by a manufacturer of solvent extraction systems to provide the pneumatic components for their new equipment. In addition to supplying valves and fittings that were easy to install, the components had to be tested to the customer's specifications prior to shipment.

### **Application Requirements:**

- Leak free
- Compact size
- "Plug & play" assembly

### **Pneumadyne's Solution:**

After reviewing the circuit requirements for this application, Pneumadyne engineers determined that valve banks featuring our 15 mm solenoid valves and "20" Series solenoid operated valves would meet the customer's specifications. Providing valve banks that are ready to install simplified the final assembly of their pneumatic circuit; saving the customer time and money. Features include:

- Push-in fittings for quick tubing connection
- Wire harness to simplify installation (not shown)
- 100% leak tested to the customer's specification
- Compact manifolds save space

Contact us today to discuss the requirements of your testing application. Email [sales@pneumadyne.com](mailto:sales@pneumadyne.com) or [sales@henrymwood.com](mailto:sales@henrymwood.com)