

# SureSnap®

## Selection Guide

### **What is SureSnap®?:**

Capable of dispensing liquids, gases or powders at controlled dosages, the two-piece SureSnap® valve is ideally suited for applications that require effective flow control with few components or moving parts. This valve replaces multi-component ball and spring or other complex check valves and flow control valves. The SureSnap® is secure, dependable, and affordable and available in a wide range of sizes to fit various needs.

Our MediSnap® Valve is a medical-friendly option that is ideally suited for medical device applications. Contact a sales person for samples and to learn more about MediSnap®

### **SureSnap® Selection – Helpful hints:**

- All SureSnap® and MediSnap® valves are assembled via mechanical snap-in retention. Guidelines and drawings are available for your use.
- Each valve has unique characteristics, so be sure to understand the differences noted on the individual pages
- **ZA375** and **SA375** are LMS's smaller offerings, roughly 0.49" in outer diameter at the widest point. Available in production with V21 and V25 options. Also available to test in many other prototype options by request if those do not meet your needs (SA375 series only).
- **SA634** is our larger offering, roughly 0.728" in outer diameter at the widest point. Available in production with the V1, V2, V5, V6, V7 and V53 options, plus many other prototypes by request if those do not meet your needs.
- Outside of what's available in production, LMS has thousands of designs in-house to provide as prototypes. Just contact an LMS sales person for more information

