



- Lasts longer and performs stronger in the toughest applications
- Fewer wear points than traditional valve technology
- ✓ Quiet operation
- ✓ Highly customizable
- ✓ Higher flow in a smaller footprint

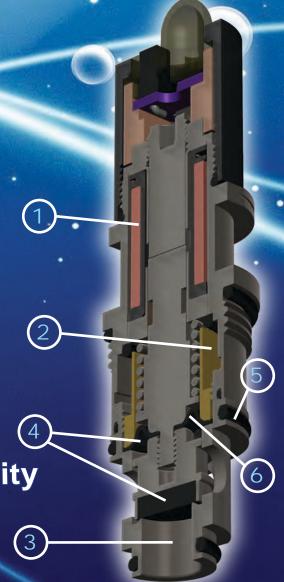




## **Technical Data Configurations:** 2-way & 3-way radial and axial flow Solenoid setup: Wetted or non-wetted Voltage: 5. 12. 24 VDC most common Wattage: Variable-depending on requirements Flow: Single digit µL per pulse up to 4 GPM Pressure: Vac-200 PSI Nickel plated brass, stainless, plastics (various Valve body components: grades and types) FKM, FFKM, Nitrile, HSN, HNBR and various Rubber FDA/NSF compliant versions components: **Manifold** Single station and custom manifold designs configurations:

## Liquid Bullet Valve®

- 1. Fast response times
- 2. Reliable shifting forces
- 3. Repeatable doses
- 4. Dependable, leak-tight performance
- 5. Air and liquid compatibility
- 6. D-Flex<sup>™</sup> technology



<sup>1</sup> Other voltage and wattages available upon request

<sup>&</sup>lt;sup>2</sup> Seal compatibility testing may be required