



ELG – ELECTRONIC GRAVITY VALVE



Limited Overflow and Greater Fill Height Control with the new ELG Valve Design

316SSL/AL6XN Stainless Steel Construction

- Advanced Polymer Seal System
- 100% Machined from Solid Bar Stock
- Custom Designed for any package

Engineered Polymer Outer Tube

- Minimize wear for better sealing performance and extended life

No Spring Required

- Eliminates material failure/fatigue liability

Solenoid Activated Valve

- Robust seal design preventing air leaks
- Greater flow control with throttle feature
- Engineered seal system preventing leaks

Centering Bell/Sealing Rubber

- 100% CNC from solid Stock
- Provides excellent bottle handling and laser-like filling accuracy

Robust Actuator/
Valve Stem
Connection

O-ringless Seal Design

Flow to Vent Ratio

- Accurately calculated to maximize flow while minimizing bottle distortion

4th Generation Proprietary Seal System

- Precisely manufactured from superior materials to withstand leaking at high pressure
- Provides excellent chemical resistance and cleanability

DITCH THE GREASE, CONTACT US TODAY.



Bottling Equipment, Sales, and Service

928 Industrial Parkway, Plainwell, MI 49080 • T+269.685.0100 • F+269.685.1200 • fbnsalesinc.com

Better Bottling
THE FBN WAY