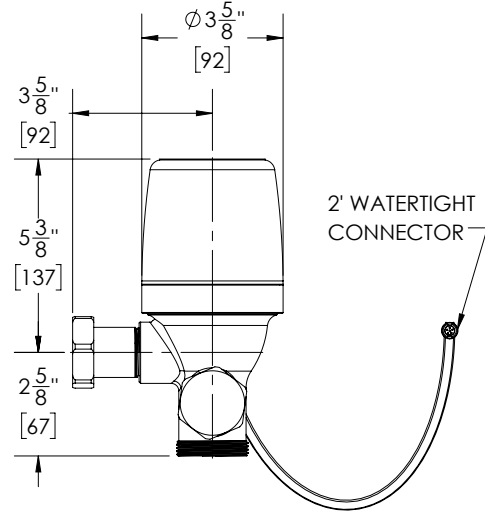


**COBALT® Secure Concealed Sensor
Flush Valve for NEXUS® Controllers
for Urinals**

0.125 gpf / 0.5 Lpf



Part No. 101826 : 3200 : 0.125

► **Description**

COBALT® Secure Concealed Sensor Flush Valve for NEXUS® Controllers for Urinals; 0.125 gpf / 0.5 Lpf; No Vacuum Breaker; No Control Stop

► **Features**

- 0.125 gpf / 0.5 Lpf
- Patented ProLAST® T-Seal, featuring a single-piece design, glass-reinforced polymer substrate with TPE overmolded seals, and a stainless steel, integral bypass filter
- TPE overmolded seals are chlorine and chloramine resistant, to prevent failure in the worst water conditions
- Dynamic sealing design provides accurate and consistent flush performance over time
- All urinals use the same ProLAST® T-Seal for easy maintenance
- Solenoid lead with watertight connector
- Adjustable tailpiece allows for variations in rough-in

► **Solenoid Type (must select one)**

- 24VAC (For use with Standard NEXUS® I-CON Controllers)
- 9VDC (For use with Battery Powered NEXUS® I-CON Controllers)

► **Accessories**

For additional accessories, see the Accessories Section of the I-CON catalog or contact our Customer Service Team for details.

► **Urinal Flush Volume**

0.125 gpf / 0.5 Lpf

Recommended Specification

I-CON COBALT® Secure 101826 Concealed Sensor Flush Valve for NEXUS® Controllers is a sensor operated, dynamic sealing, concealed flush valve for urinals operated by a NEXUS® controller. The valve body is cast brass with a rough exterior finish. It utilizes the I-CON patented ProLAST® T-Seal, featuring a single-piece design, glass-reinforced polymer substrate with TPE over-molded seals, and a stainless steel integral bypass filter. The flush volume is 0.125 gpf / 0.5 Lpf.

** battery life depends on usage, operating conditions, and storage conditions*

IMPORTANT NOTE: Do not use abrasive or chemical cleaners and do not pressure wash valves.

 **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov

This space is for Architect/Engineer approval



The information contained in this document is subject to change without notice.