

# Fluid Check Valve

This check valve allows flow in a single direction. It prevents backflow in fluid systems to maintain pressure and prevent contamination.



## Product Overview

### High-Intensity Discharge Xenon Technology

This high-intensity discharge (HID) Xenon bulb is engineered for superior automotive lighting performance. Utilizing a quartz glass capsule filled with Xenon gas and metal halide salts, it delivers a bright, white light output essential for clear visibility. Designed for reliability and precise light distribution, it features an integrated metallic shield to minimize glare while maintaining optimal beam patterns.

## Technical Specifications

### Operational Requirements

- High voltage operation
- External ballast required for current regulation

### Key Features

Glare Control Shield • High-Intensity Output • Precision Electrodes

<b>Bulb Type</b>	HID Xenon
<b>Construction Materials</b>	Quartz Glass, Ceramic Base, Metal Halide