

# Emergency Shut-Off Valve

This emergency shut-off valve is designed to quickly halt the flow of gas or other fluids. It serves as a critical safety mechanism for industrial and residential applications.



## Product Overview

### Emergency Gas Shut-Off Valve

This household gas electromagnetic valve is designed for reliable emergency shut-off applications. It features an explosion-proof construction, ensuring safety and compliance in residential gas systems. The unit operates on a DC9V pulse voltage and is built to withstand ambient temperatures ranging from -10°C to 50°C.

## Technical Specifications

### Operating Temperature

<b>-10 °C</b> Min Temperature	<b>50 °C</b> Max Temperature
----------------------------------	---------------------------------

Model Number	PHJ9A-DN15G
Operating Voltage	DC9V / Pulse

## Compliance & Safety

### Explosion-Proof Rating

Ex mb II T6 Gb

### Certifications & Licenses

Certification Type	Reference Number
Explosion-proof Certificate	CE12.1407X
Production License	XK-06-014-00969

## Maintenance

Cleaning Instructions	Wipe with a wet cloth when cleaning.
-----------------------	--------------------------------------