

# Float Ball Valve for Water Level Control

This float ball valve is designed for automatic water level control in tanks and reservoirs. Its durable brass body and adjustable float ensure reliable operation and prevent overflow.

## Float Ball Valve

Code	Spec.
G00009	1/2" High Pressure Part 1 Brass
G00010	3/4" High Pressure Part 1 Brass
G00011	1/2" Low Pressure Part 1 Brass
G00012	3/4" Low Pressure Part 1 Brass

### ADDITIONAL IMAGES



## Product Overview

### Automatic Water Level Control

This float ball valve is engineered for reliable, automatic water level regulation in tanks and reservoirs. Featuring a durable brass body and an adjustable float arm, it allows for precise level setting to prevent overflow. It is an ideal solution for diverse applications including cooling towers, irrigation systems, and general water storage management.

## Technical Specifications

### Model Specifications

Code	Size	Pressure Rating	Material
G00009	1/2"	High Pressure	Brass
G00010	3/4"	High Pressure	Brass
G00011	1/2"	Low Pressure	Brass
G00012	3/4"	Low Pressure	Brass

### Primary Material

Brass

## Features

### Key Features

- Automatic water level control
- Adjustable float position
- Durable brass construction
- Threaded connection for easy installation
- Overflow prevention mechanism

## Applications

Suitable Applications

Water Tanks, Cooling Towers, Irrigation Systems, Reservoirs