

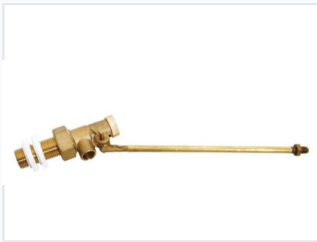
Float Ball Valve for Water Level Control

This float ball valve is designed for controlling water levels in tanks and reservoirs. The valve automatically shuts off the water supply when the desired water level is reached, preventing overflow and ensuring efficient water usage.

Float Ball Valve

Code	Spec.
G00005	1/2" High Pressure Part 1 Brass
G00006	3/4" High Pressure Part 1 Brass
G00007	1/2" Low Pressure Part 1 Brass
G00008	3/4" Low Pressure Part 1 Brass

ADDITIONAL IMAGES



Product Overview

Precision Water Level Management

This durable brass float ball valve is engineered for reliable water level control in tanks, reservoirs, and various plumbing systems. Featuring an adjustable float arm and automatic shutoff capability, it ensures efficient water usage while preventing overflow. Suitable for both industrial applications and irrigation, this valve provides a robust solution for automated fluid management.

Technical Specifications

Pressure Options

High Pressure • Low Pressure

Model Variants

Code	Size	Type
G00005	1/2"	High Pressure
G00006	3/4"	High Pressure
G00007	1/2"	Low Pressure
G00008	3/4"	Low Pressure

Material Brass

Available Sizes 1/2", 3/4"

Key Features

Key Benefits

- Automatic water level shutoff
- Adjustable float arm for precise control
- Durable brass construction
- Threaded inlet for secure installation