

Float Ball Valve with Adjustable Arm

This float ball valve is designed to automatically control fluid levels in tanks and reservoirs. It features a durable brass body and an adjustable float arm for fine-tuning fluid level control.

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

Reliable Fluid Level Control

The Float Ball Valve with Adjustable Arm is a robust mechanical solution designed for precise fluid level regulation in tanks and reservoirs. Constructed from durable brass, it offers excellent corrosion resistance and long-term reliability for various industrial and residential applications. The adjustable arm allows for fine-tuned control, ensuring optimal performance in systems ranging from water tanks to complex irrigation setups.

Technical Specifications

Available Models

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

Material

Brass

Key Features

Adjustable Arm, Corrosion Resistant, Threaded Connection, Mechanical Operation

Applications

Typical Applications

- Water tanks
- Irrigation systems
- HVAC&R systems
- Fluid reservoirs

Manufacturing Standards

Manufacturing Highlights

20 Years Expertise • Green Manufacturing • Quality Guaranteed