

Irrigation Ball Valve with Barbed and Threaded Ends

This black plastic ball valve is designed for irrigation systems. The valve features a barbed end for connecting to flexible tubing and a threaded end for connecting to rigid pipes or fittings, operated by a lever handle for easy on/off control of water flow.



Product Overview

Versatile Irrigation Control

This black plastic ball valve is engineered for efficient flow control in irrigation systems. Featuring a dual-connection design with one barbed end and one threaded end, it seamlessly bridges flexible tubing and rigid pipe infrastructure. The integrated lever handle provides reliable and intuitive on/off operation, making it an ideal solution for low-pressure agricultural and landscape watering applications.

Technical Specifications

Application

Irrigation • Low-pressure systems

Valve Type	Ball Valve
Connection Ends	Barbed, Threaded
Material	Plastic

Operational Features

Control Mechanism	Lever Handle
Operation	Manual On/Off