

Reverse Osmosis Water Purifier Four-Way Valve

This four-way valve is a component used in reverse osmosis water purification systems. It controls the direction of water flow during filtration, backwashing, and tank filling.



Product Overview

High-Efficiency Four-Way Valve

This four-way valve is a critical component for reverse osmosis water purification systems, designed to manage water flow effectively during filtration cycles. Engineered for 125G systems, it provides reliable control for tank filling and system operation. This unit is supplied without an integrated pump, making it an ideal replacement or component for systems where water pressure is already established.

Technical Specifications

Pump Configuration

Non-pumped

System Capacity

125 G

Component Type

Four-Way Valve

Primary Application

Reverse Osmosis, Water Filtration

Features

System Features

- Four-way flow control
- Includes pressure gauge
- Designed for 125G RO systems

Integrated Monitoring

Yes