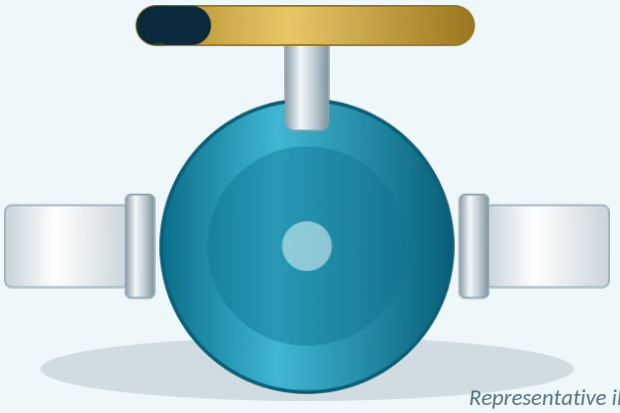
Ball valve

Quarter-turn ball valves in UPVC, CPVC and stainless steel.



Representative illustration. Actual product may differ.

Overview

A ball valve opens or closes a line with a quarter turn of its handle and seals tightly. It is the standard isolation valve for water, chemical and air lines in treatment plants.

Key features

- Quarter-turn, quick isolation
- Tight shut-off
- UPVC and CPVC for chemicals, SS for hot or hygienic lines
- Threaded, socket and flanged ends
- Compact and easy to maintain

Typical applications

- Isolation on all plant lines
- Chemical dosing lines
- Drain and sample points
- Pump suction and discharge

Typical specifications

Material	UPVC, CPVC or SS 304 / SS 316
Seal	PTFE or EPDM
Size	About DN15 to DN100
Ends	Threaded, socket or flanged
Operation	Lever, or actuated on request

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

NEPAL ION EXCHANGE

Request a quote

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