Butterfly valve

Compact on-off and throttling valves for large water lines.



Overview

A butterfly valve turns a disc a quarter turn to open or close a line. It is short, light and economical in larger sizes, which is why it is the common choice for main water lines, filter inlets and outlets, and backwash lines.

Key features

- Quarter-turn operation
- Compact and light in large sizes
- Wafer, lug and flanged types
- Lever, gear and actuated versions
- Good for on-off and throttling duty

Typical applications

- Filter inlet and outlet lines
- Backwash lines
- Main water headers
- Cooling water systems

Typical specifications

Body	Cast iron, SS or UPVC
Seat	EPDM or NBR
Size	About DN50 to DN300
Operation	Lever, gearbox, pneumatic or electric actuator
Connection	Wafer, lug or flanged

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

Birgunj-11, Madesh Province, Nepal. Contact offices: Butwal, Biratnagar.
+977-9802059080 | +977-9855035809 | customercare@nepalionexchange.com.np
nepalionexchange.com.np/products/butterfly-valve.html