

Butterfly valves



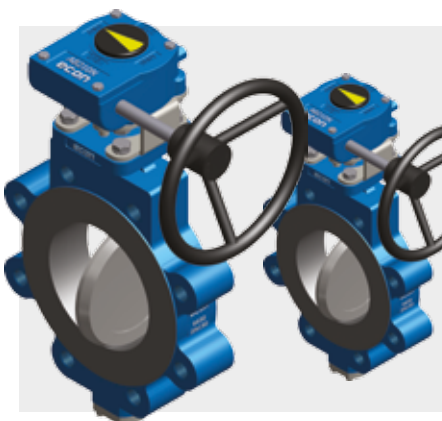
Compact design and quick operating valve with broad applicability

The compact design and the suitability for high flow rates make butterfly valves a high valued solution for many industrial applications.

Through the simple construction and the great variation in materials, butterfly valves are broadly applied for various media such as water and air, but also chemical and corrosive media. Butterfly valves are used for open / close or simple regulating purposes.

The advantages of the butterfly valve

- Quick acting capability
- Broad applicability, suitable for neutral and corrosive media
- On/off and throttling design
- Compact, lightweight design
- Low pressure loss
- Maintenance friendly and easy-to-use



ERIKS COMMON RANGE OF BUTTERFLY VALVES

Brand	ECON
Type	Centric, double offset, triple offset, metal seated, double flanged
Connection	Wafer type, monoflange type, lug type, double flange type
Pressure rating	PN 6/40; ANSI 150/600
Disc material	Bronze, stainless steel, cast, ductile cast iron, die cast steel, alloys, PTFE/FKA liked
Lining	Bonded or replaceable rubber, PTFE, EPDM
Size	2" - 64"; DN25 - DN3000
Flange finish	RF, DIN/ISO