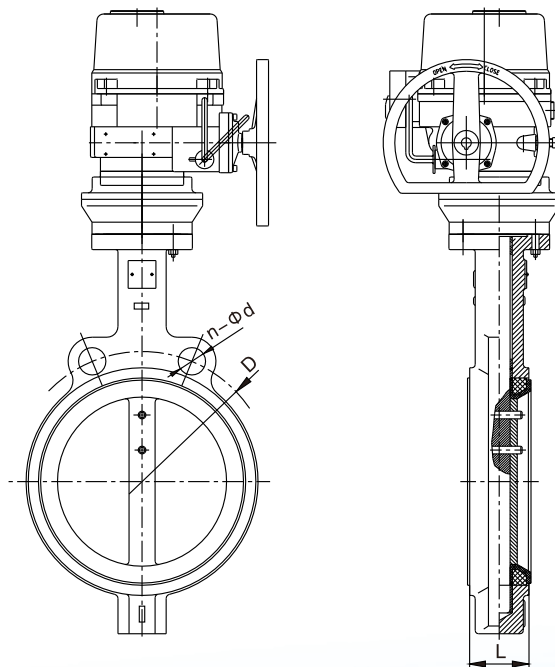




Purpose

This valve is used for cutoff or flow adjustment in building, chemical, environmental protection, industrial and mining etc.

Performance parameters

Pressure: 1.0MPa, 1.6MPa, 150LB

Size: DN40~DN600

Suitable temperature: $\leq 80^{\circ}\text{C}$

Medium: Water, air, oil

Design standard: BS5155, DIN3202, ISO5752

Flange Standard: DIN, BS, UNI, ISO, ANSI, JIS

Top Mounting Flange Standard: ISO5211

Main part materials

Body	Ductile iron/Cast steel/ Stainless steel
Valve stem	SS410/ Stainless steel
Butterfly Disc	Ductile iron/ Stainless steel/ C954
Sealing material	NBR/EPDM/PTFE

Main dimensions(mm)

DN	40	50	65	80	100	125	150	200	250	300	350	400	450	500	600
L	33	43	46	46	52	56	56	60	68	78	78	90	114	127	154
D	110	125	145	160	180	210	240	295	355	410	470	525	585	650	770
n- Φ d	4-19	4-19	4-19	8-19	8-19	8-19	8-23	12-23	12-28	12-28	16-28	16-31	20-31	20-34	20-37
Model of electric actuator	QT10	QT10	QT10	QT10	QT20	QT20	QT30	QT40	QT60	QT80	QT90	QT100	QT5X	QT5X	QT5X

Note:1. Other specifications and flange standards are available upon request.

2. Design and specifications are subject to change without prior notice.