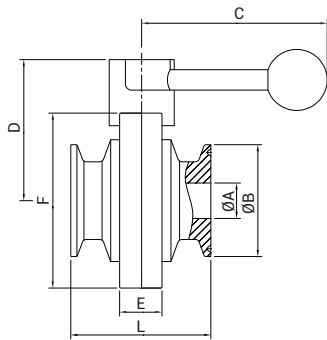


STAINLESS STEEL CLAMP BUTTERFLY VALVE

■ Fig.2412K



CHARACTERISTIC

- Stainless steel material, with excellent corrosion resistance performance.
- Small and lightweight, easy to disassemble and repair.
- Easy and flexible installation, can be installed in any position.
- Compact structure, with quick opening and closing of 90 ° rotation, low operating torque, and effortless and lightweight.

TECHNICAL SPECIFICATION

Design Standard	BS EN 593, GB/T12238
Testing Standard	BS EN 12266, GB/T13927
Connection Standard	ISO 2852
Size	φ51 ~ φ203
Working Pressure	PN16
Suitable Medium	Water, Concentration ≤ 50% Ethylene Glycol Solution
Working Temperature	-10°C ~ 100°C

MAIN MATERIALS

No.	Part	Material	Specification
1	Disc	Stainless Steel	SS304
2	Body	Stainless Steel	SS304
3	Sealing Ring	EPDM/PTFE	--
4	Bolt	Stainless Steel	SS304
5	Nut	Stainless Steel	SS304
6	Handle	Stainless Steel	SS304

DIMENSION

SIZE	φA mm	φB mm	C mm	D mm	E mm	F mm	L mm
φ51	φ48	φ64	127	79	20	100	74
φ57	φ53	φ78	127	83	20	106	76
φ63	φ60	φ78	137	89	22	115	76
φ76	φ72	φ91	137	93	22	127	78
φ89	φ85	φ106	160	99	22	140	78
φ102	φ98	φ119	160	107	22	156	85
φ108	φ104	φ119	160	107	22	156	85
φ114	φ110	φ130	160	112	22	159	90
φ133	φ129	φ145	210	128	26	186	122
φ152	φ147	φ167	210	146	26	215	132
φ159	φ153	φ183	210	146	26	215	132
φ203	φ198	φ218	295	193	32	285	134