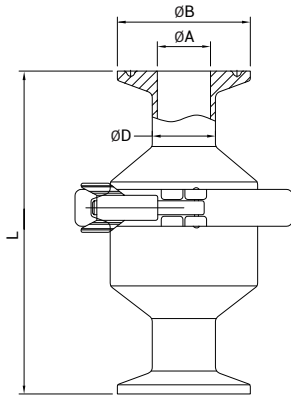


STAINLESS STEEL CLAMP CHECK VALVE

■ Fig.5412K



CHARACTERISTIC

- Suitable for controlling water supply, food, medicine, and corrosive media. The manufacturing process can be customized according to different smoothness, materials, and industrial standards.
- Simple structure, good appearance, quick disassembly and assembly, flexible operation, low fluid resistance, and safe and reliable use.
- Made of stainless steel material, it has high strength and hardness, and can maintain the stability and strength of the structure.

TECHNICAL SPECIFICATION

Design Standard	BS1868, DIN 11851
Testing Standard	BS EN12266, GB/T13927
Connection Standard	ISO 2852
Size	φ51 ~ φ76
Working Pressure	PN16
Suitable Medium	Water, Concentration ≤ 50% Ethylene Glycol Solution
Working Temperature	-20°C ~ 120°C

MAIN MATERIALS

No.	Part	Material	Specification
1	Body	Stainless Steel	ASTM A351 CF8
2	Disc	Stainless Steel+Rubber	ASTM A351 CF8
3	Bonnet	Stainless Steel	ASTM A351 CF8
4	Gasket	PTFE	--

DIMENSION

SIZE	φA mm	φB mm	φD mm	L mm
φ51	φ47.8	φ64.0	φ52.0	100.5
φ57	φ53.0	φ77.5	φ60.0	110.5
φ63	φ59.5	φ77.5	φ63.5	119.5
φ76	φ72.2	φ91.0	φ77.0	127.5