

STAINLESS STEEL CLAMP STRAINER

■ Fig.7282K

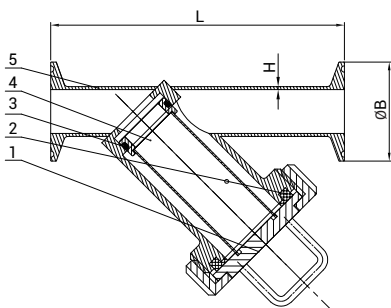


CHARACTERISTIC

- Installed at inlet of the water pump, in addition to filtering impurities, it also has the function of stabilizing water flow, preventing air pockets, improving pump efficiency, and extending pump life.
- Adsorption of iron powder inside the pipeline: an optional magnet can be installed inside to filter iron powder and welding slag, thereby protecting the valve and pipeline. By blocking the permanent magnet to adsorb the ferrite iron components inside the pipeline and entering the pump, various machines on the pump and pipeline can be protected and easily cleaned.
- Easy to clean filter: In order to facilitate the cleaning of the filter screen, a hinge structure is adopted, which can be easily disassembled and assembled.

TECHNICAL SPECIFICATION

Testing Standard	BS EN 12266, GB/T13927
Connection Standard	ISO 2852
Size	φ25 ~ φ102
Working Pressure	PN10
Suitable Medium	Water, Concentration ≤ 50% Ethylene Glycol Solution
Working Temperature	-20°C ~ 120°C



MAIN MATERIALS

No.	Part	Material	Specification
1	Bonnet	Stainless Steel	CF8
2	Sealing Gasket	Rubber	--
3	O-Ring	Rubber	--
4	Strainer	Stainless Steel	SS304
5	Body	Stainless Steel	CF8

DIMENSION

SIZE	φB mm	L mm	H mm
φ25	φ50.5	150	2
φ32	φ50.5	190	2
φ38	φ50.5	190	2
φ45	φ64.0	230	2
φ51	φ64.0	230	2
φ57	φ77.5	265	2
φ63	φ77.5	265	2
φ76	φ91.0	320	2
φ89	φ106.0	350	2
φ102	φ119.0	400	2