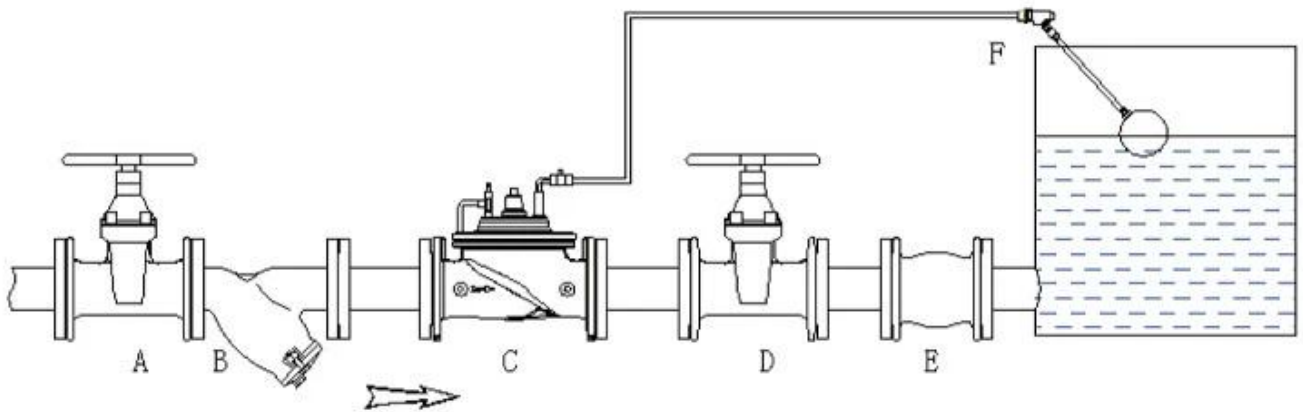


1. The float valve is a type of valve that is used to control the flow of liquid in a system. It is typically used in applications where the liquid level needs to be maintained at a certain height. The float valve consists of a float ball that is connected to a valve stem. As the liquid level rises, the float ball rises and causes the valve to close, preventing further flow. Conversely, as the liquid level falls, the float ball falls and causes the valve to open, allowing more liquid to flow into the system.



A. Shut off valve B. Y strainer C. Float control valve D. Shut off valve E. Soft joint F. Float pilot

2. The float valve is a type of valve that is used to control the flow of liquid in a system.

- HVAC
- Water supply
- Irrigation
- Industrial processes
- Marine applications
- Fire protection
- Sewage treatment

COMPANY FACTORY



01

21 years of professional experience

03

Independent research and development team
28 top senior professional researchers

05

100% high level ex-factory inspection

07

2 years quality assurance, repair and replacement

4 factories

02

2 professional testing centers

04

High quality imported materials

06

COMPANY QUALIFICATION



COMPANY EXHIBITION



