

## DESIGN FEATURES

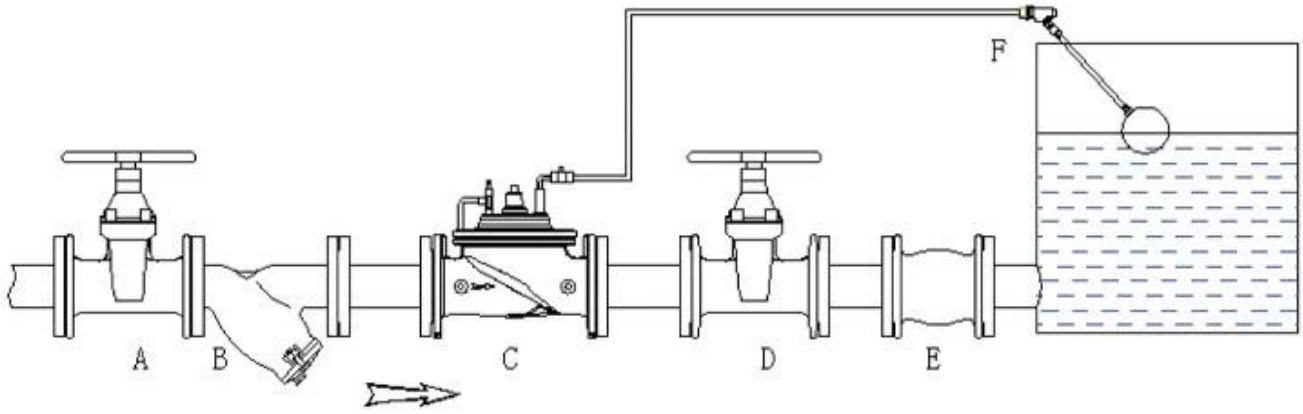
### FEATURES

1. Fully Bore with seat diameter as  $DN+2$  mm
2. Stable working even if the flow close to Zero
3. High performance and strength Nylon enforce diaphragm
4. One Million cycle test and 64 bar burst test

### MAIN VALVE MATERIAL OPTION

- Ductile iron (DI): DN40-1200
- SUS304 (S3) or SUS316 (S6) or Duplex (SD) or Carbon Steel (CS) or Bronze (BR): DN40-400
- Aluminum (AL): DN40-200





A.Inlet shut-off valve B.Y-filter C.Float control valve D.Outlet shut-off valve  
E.Flexible Connector F.Float pilot valve

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- □□ □□□ : □□ 0.5 bar

□□ 1.1xpn+1 bar

- □□ □□□ : 1.5xpn+1 □

- □□ □□ □□ : +/- 0.2 bar

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WRAS/KTW/NSF/FDA/ACS □□□□□ □□ □□ □□ □□□ □□□ □□

Size	DN40-DN1200
Working Medium	Water
Temperature	0°C~70°C
Material	Ductile Iron/Stainless Steel/Cast Steel/Bronze/Aluminum Alloy
Design Standards	CJ/T 219 & JB/T 10674 & EN 1074-5
Pressure Level	PN10, PN16, PN25
Stress Test Standard	GB/T 13927 & ISO 5208 & EN12266-1
Flange drilling standard	GB17241.6; EN1092-2; ISO7005-2; ANSI / JIS / AS2129
Structure Length	GB 12221 & EN558-1



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## Exhibition Photos





# Our Certificates



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**A :** □□□ □□, □□, □□, □□, □□ □□□.

**Q :** □□□□□□ □□ □ □ □□□□?  
**A :** □□, □□, hydraulic, □□□□□ □□. RKSfluid □□□□□□ □□ □□□ □□□□□□. □□□ □□□ □□ □□ □□□□ □ □□□□□.

**Q :** □□ □□□ □□□□□?  
**A :** RKSfluid□□ □□□ □□□ □□ □ □□□ 4 □□ □□□ □□□□□.

**Q :** □□ □□ □□  
**A :** □□ □□□ 2 ~ 5 □□□□□ □□□ □□□□□. □□□ □□□ □□ □□□ □□.

**Q : MOQ**  
**A :** □□ □□□ □□ 1pc.

**Q :** □□ □□□ □□□□□?  
**A :** □□ □ 100% □□ □□□, 2 □ □□. □□□□ □□□□ □□□□□□□□.  
 TUV, API, WRA, CE, ISO □□□ □□□□□□□□.  
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**Q :** 0000 000 0000 000 00 0 0 0000?

A : RKSfluid 000 20 0 000 70 0 000 R & D 00000 00 00, 00 00 0 00 000 00000.