

DESIGN FEATURES

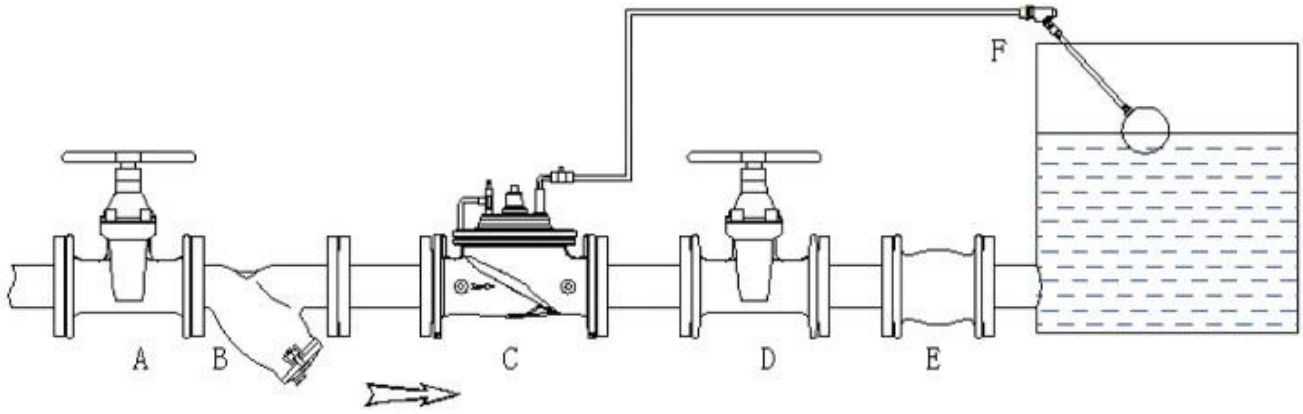
FEATURES

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

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A : □□ □□□ □□ 1pc.

Q : □□ □□□ □□□□□?
A : □□ □ 100% □□ □□□, 2 □ □□. □□□□ □□□□ □□□□□□.
 TUV, API, WRA, CE, ISO □□□ □□□□□□.
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Q : 10000 1000 10000 1000 100 100 10000?

A : RKSfluid 1000 20 1000 70 1000 R & D 1000000 100 100, 100 100 100 1000 100000.