

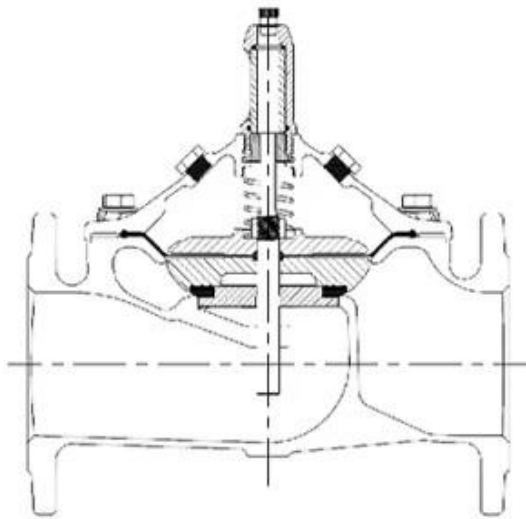
DESIGN FEATURES

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

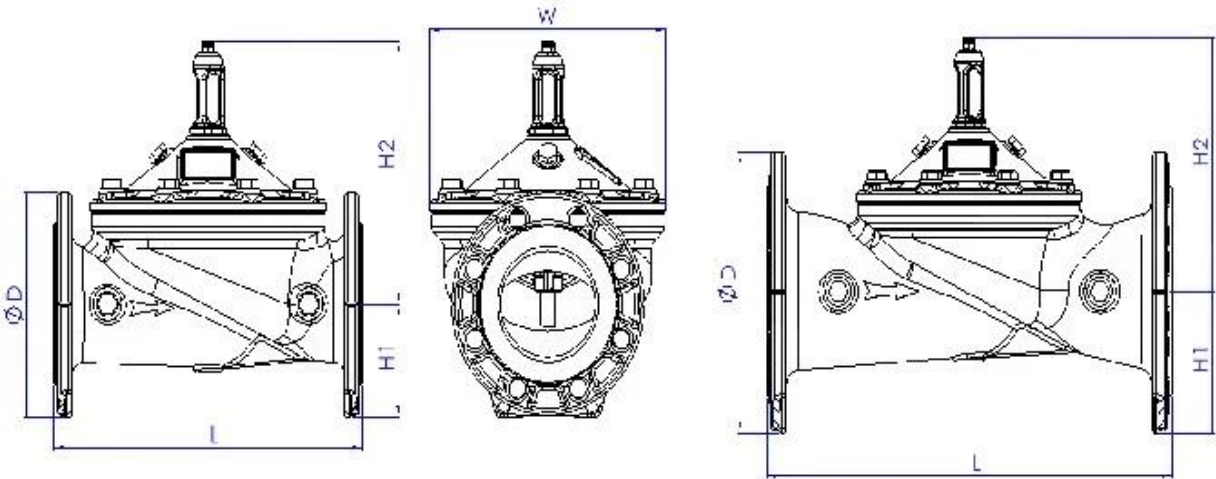


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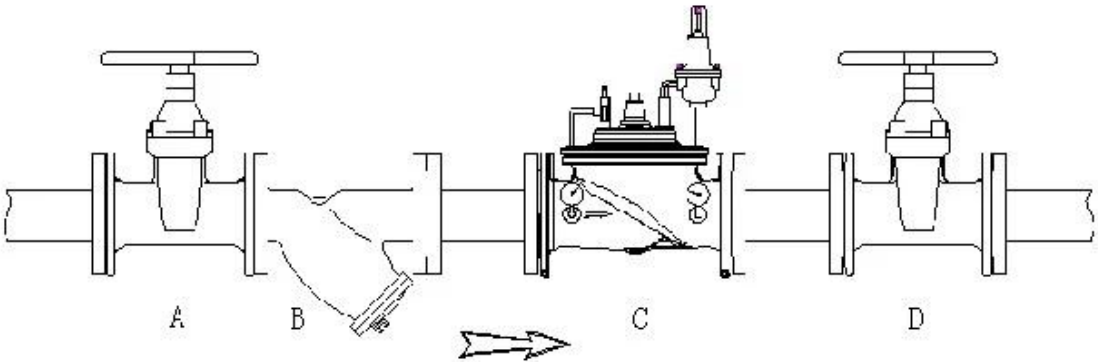
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1. 材质: 球墨铸铁/不锈钢/铸钢/青铜/铝合金  
 2. 压力等级: PN10, PN16, PN25  
 3. 温度范围: 0°C ~ 70°C  
 4. 设计标准: CJ/T 219 & JB/T 10674 & EN 1074-5  
 5. 试验标准: GB/T 13927 & ISO 5208 & EN 12266-1  
 6. 法兰标准: GB 17241.6; EN 1092-2; ISO 7005-2; ANSI / JIS / AS 2129  
 7. 结构长度: GB 12221 & EN 558-1  
 8. 认证: 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



DN	L	H	H1	DN	L	H	H1
40	230	139	85	250	730	476	205
50	230	139	85	300	850	526	232
65	290	159	95	350	980	585	262
80	310	179	102	400	1100	624	292
100	350	214	112	500	1250	720	360
125	400	278	127	600	1450	835	425
150	480	333	145	800	1850	1110	515
200	600	407	172	1000	2250	1350	630





- i 工厂设备设施安全运行
- ii CNC 加工精度控制
- iii 产品质量控制
- iv 环境保护
- v 符合 GB 标准，通过 TUV CE、ISO 9001、ADWO-2000、TS、PED、WRC WRAS、KTW、KTW、API 6D、API609 认证
- VI 工厂安全、环保、质量、生产、设备、维护 / 维修 / 保养





## Exhibition Photos





A horizontal beam is shown with a triangular load of intensity  $q$  acting downwards over a length of  $2a$ . The load starts at zero at the left end of the triangular region and increases linearly to a maximum value of  $q$  at the right end of the triangular region. A point load  $P$  acts downwards at the right end of the beam. The beam is supported by a pin support at the left end and a roller support at the right end. The total length of the beam is  $4a$ .



100%  
 TUV API WRAS CE ISO  
 DIN ASME BS EN JIS API AWWA

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