止回阀
Check valve

ZHF type

止回阀具有与通径相等的通量，极小流阻、启闭无噪音、无死角、零压力无泄漏、可适用于真空环境、设计款型多样。

The check valve has the same flux as the passage, minimal flow resistance, no noise on opening and closing, no dead angle, zero pressure and no leakage, suitable for vacuum environments, and various designs.



技术特点

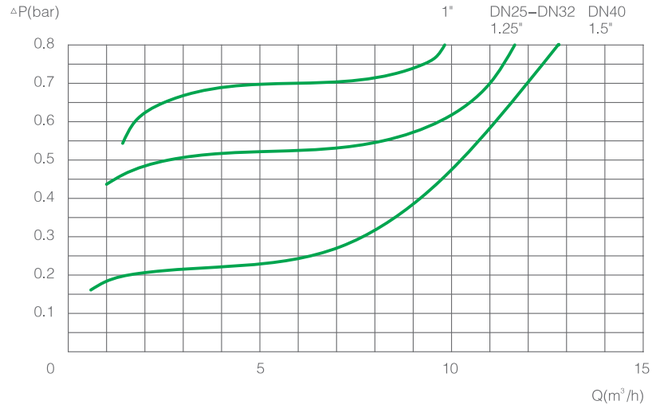
- ●规格：1/2"–12",DN10–DN300
- ●材质：316L/1.4404，ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- ●压力：真空~10bar(1.0 Mpa)
- ●温度：–20℃ 到 +150℃，取决密封于材质
- ●密封：EPDM FKM HNBR PTFE
- ●连接标准：DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- ●连接方式：螺纹、卡箍、焊接、法兰
- ●驱动方式：手动、气动、电动
- ●光洁度：Ra≤0.6 μ m; MP=Ra≤0.3 μ m; EP=Ra≤0.3 μ m
- ●认证：FDA 177.2600; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC。

Technical Features

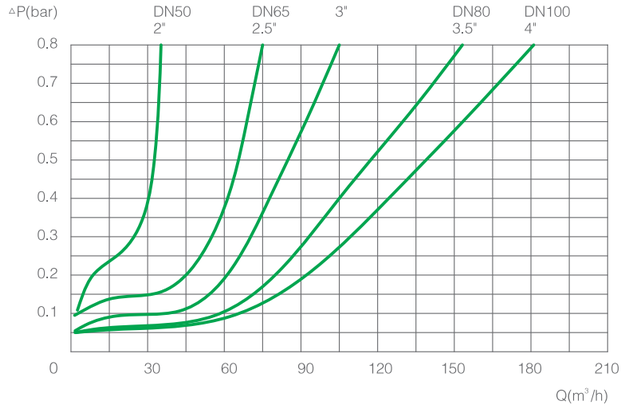
- ●Specifications: 1/2"–6", DN10–DN150
- ●Material: 316L/1.4404, ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- ●Pressure: vacuum to 10bar (1.0 Mpa)
- ●Temperature: –20℃ to +150℃, Depending on the seal material
- ●Sealing: EPDM FKM HNBR PTFE
- ●Connection standard: DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- ●Connection method: Thread, clamp, welding, flange
- ●Drive mode: manual, pneumatic, electric
- ●Finish: Ra≤0.6 μ m; MP=Ra≤0.3 μ m; EP=Ra≤0.3 μ m
- ●Certification: FDA 177.2600; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC.

止回阀流量曲线图 Flow Chart Of Check Valve

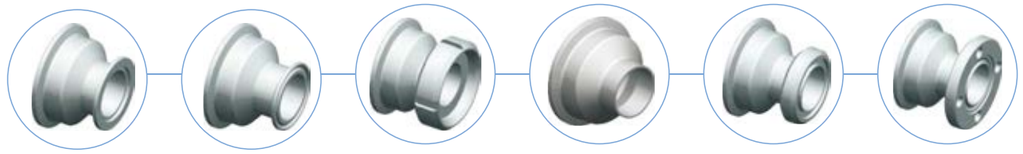
止回阀曲线图(1"–DN40) Check valve curve



止回阀曲线图(2"–DN100) Check valve curve



非常灵活的阀体组合和连接方式 Very Flexible Valve Body Combination And Connection Method



注意：接口适用于所有系列止回阀 Note: The interface is suitable for all series of check valves