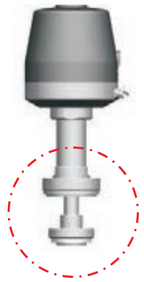
比例调节角座阀
Proportional angle seat valve

角座阀曲线特性分为两种设计：1)标准型；2)调节型
Angle seat valve curve characteristics are divided into two designs:
1) standard type; 2) adjustable type

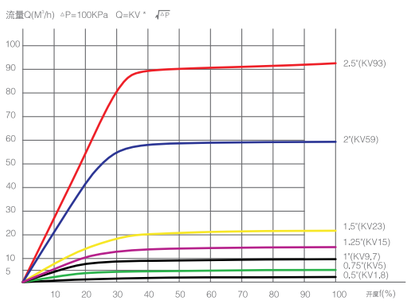


标准型阀门定位器–界面
IL–TOP–1831&1441

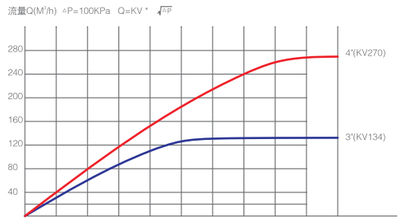




常规角座阀流量/选择(开度f)图表
Conventional angle seat valve flow/selection (opening f) chart



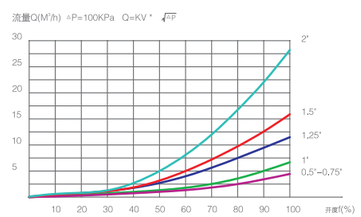
注意：上面图表适用于，介质：水(20° C)
Note: The above chart applies to, medium: water (20° C)



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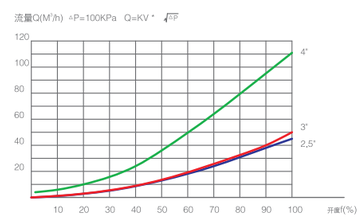


调节型角座阀压差流量曲线图(0.5"–2")
Adjustable angle seat valve pressure difference flow curve diagram (0.5"–2")



注意：上面图表适用于，介质：水(20° C) 测量：按照VDI 2173
Note: The above chart applies to, medium: water (20° C) measurement: according to VDI 2173

调节型角座阀压差流量曲线图(2.5"–4")
Adjustable angle seat valve pressure difference flow curve diagram (2.5"–4")



注意：上面图表适用于，介质：水(20° C) 测量：按照VDI 2173
Note: The above chart applies to, medium: water (20° C) measurement: according to VDI 2173

截止阀
Globe valve

JZF type

截止阀具有与通径相等的通量，极小流阻，启闭无噪音，无死角，可适用于真空环境。用于开关阀，流量和通径相等，作为调节阀具有较好KV值曲线特性。

The globe valve has the same flux as the diameter, minimal flow resistance, no noise when opening and closing, no dead ends, it suitable for vacuum environments. When used for on–off valve, the flow rate and the diameter are equal ; As a regulating valve, it has good KV value curve characteristics.



技术特点

- 规格：1/4"–4",DN4–DN100
- 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：PTFE/TFM/PEEK
- 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≤0.6μm; MP=Ra≤0.3μm; EP=Ra≤0.3μm
- 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: 1/4"–4",DN4–DN100
- 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: PTFE/TFM/PEEK
- 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≤0.6μm; MP=Ra≤0.3μm; EP=Ra≤0.3μm
- Certification: FDA 177.2600; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC;