罐底阀
Tank bottom valve

GD type

罐底阀有两种设计阀芯收缩和阀芯伸展式，并且具有非常灵活的阀体组合和各种功能配置，如杀菌式、夹套保温、阻尼缓冲式等。也可安装各种自控如阀门定位器、控制单元、反馈器、位置传感器等。

The tank bottom valve has two designs of valve core contraction and valve core extension, and has a very flexible valve body combination and various functional configurations, such as sterilization type, jacket insulation, damping buffer type, etc. Various automatic controls such as valve positioners, control units, feedback devices, and position sensors can also be installed.



技术特点

- 规格：1/2"–6",DN10–DN150
- 材质：316L/1.4404，ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- 压力：真空~10bar(1.0Mpa)
- 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≤0.6μm; MP=Ra≤0.3μm; EP=Ra≤0.3μm
- 认证：FDA 177.2600; 3A–53–06; 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
- Seal: 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≤0.6μm; MP=Ra≤0.3μm; EP=Ra≤0.3μm
- Certification: FDA 177.2600; 3A–53–06; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC.

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

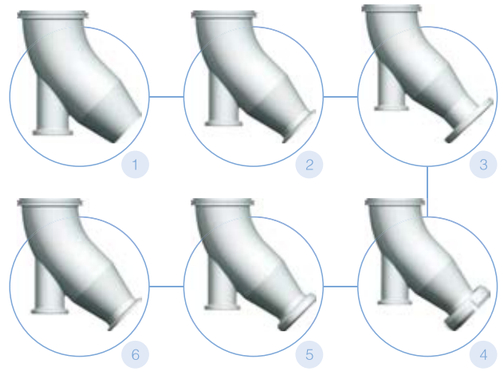


连接方式适用于：阀芯收缩罐底阀
Connection method applicable to: spool shrink tank bottom valve

不同连接方式 Different Connection Methods

1、焊接
2、卡箍(推荐)
3、无菌法兰
4、螺母
5、螺纹
6、真空卡箍

1. Welding
2. Clamp (recommended)
3. Aseptic flange
4. Nut
5. Thread
6. Vacuum clamp





连接方式适用于：阀芯收缩和阀芯伸展式罐底阀
Connection method applicable to: spool shrink and spool extension tank bottom valve

不同连接方式 Different Connection Methods

1、焊接
2、卡箍(推荐)
3、螺母
4、螺纹
5、无菌法兰
6、真空卡箍
7、夹套保温
8、弯头 90°
9、弯头 45°

1. Welding
2. Clamp (recommended)
3. Nut
4. Thread
5. Aseptic flange
6. Vacuum clamp
7. Jacket insulation
8. Elbow 90°
9. Elbow 45°

