球阀
Ball valve

QF-GDX Series

倾斜式罐底球阀
Inclined tank bottom ball valve

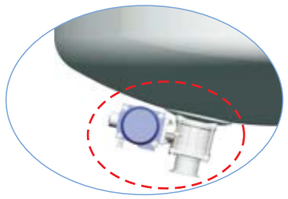
倾斜式罐底球阀设计主要为解决因罐体底部为弧形设计而导致球阀驱动装置与其干涉解决方案。

Inclined tank bottom ball valve is designed to mainly solve interference between ball valve driving and bottom of tank which is caused by arc design of tank bottom.

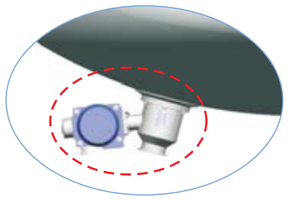
Size: 1"–4", DN25–DN100







标准型罐底球阀
Standard tank bottom ball valve



倾斜式罐底球阀
Inclined tank bottom ball valve



卧式气动倾斜角度罐底球阀可适配各种阀门控制器
Horizontal pneumatic tilt angle tank bottom ball valve can be adapted to various valve controllers



立式气动倾斜角度罐底球阀可适配各种阀门控制器
Vertical pneumatic tilt angle tank bottom ball valve can be adapted to various valve controllers

QFW-4T Series

四通无滞留球阀
Four-way non-retention ball valve

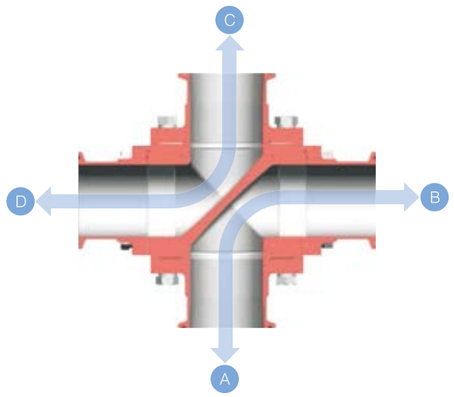
四通球阀是一款双L型通道的球阀，它设计有4个通道，通过旋转90° 即可实现通道切换，且形成双L型通道。

The four–way ball valve is a double L–channel ball valve, which is designed with 4 channels, and the channel can be switched by rotating 90° , and a double L–shaped channel is formed.

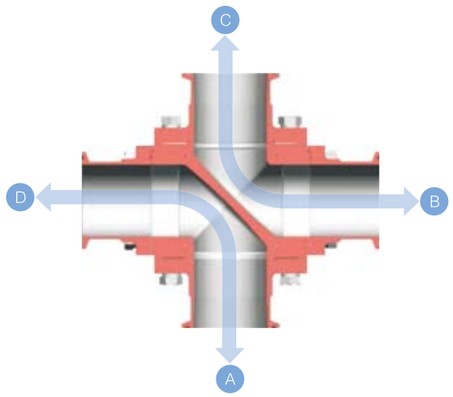
Size: 1"–4", DN25–DN100 Pressure: 10bar



工作示意图 Working diagram



0° A与B相通；C与D相通
0° A and B connect; C and D connect



90° A与D相通；B与C相通
90° A and D connect; B and C connect