截止换向阀
Single seat valve

缓冲阻尼
Cushion damping

缓冲阻尼防止启闭震动、颗粒被剪切

Buffer damping prevents opening and closing vibrations and particles from being sheared

防静电装置
Anti-static device

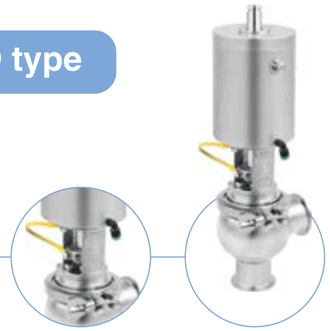
解决因运动部件绝缘而可能出现的静电而设计防静电装置

Anti-static devices are designed to address static electricity that may occur due to the insulation of moving parts

HX-ZN type



HX-FJD type



阀位流量可调
Flow position adjustable valve

扳手调整调节器，就可以控制流量的大小

Adjust the regulator with a wrench to control the flow rate

夹套保温
Jacket insulation

夹套保温主要是为了保持进过阀体介质保持所需温度。

In order to maintain the required temperature of the medium passing through the valve body.

HX-FT type



HX-BW type

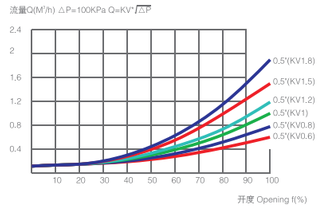


调节阀
Regulating valve

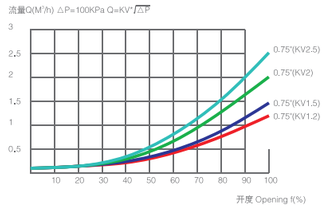


流量曲线特性图 Flow Curve Characteristic Diagram

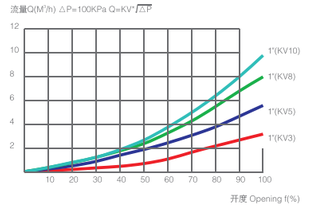
调节阀开度流量曲线图(0.5") Flow curve of regulating valve opening(0.5")



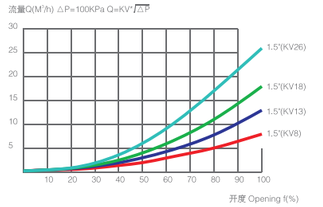
调节阀开度流量曲线图(0.75") Flow curve of regulating valve opening(0.75")



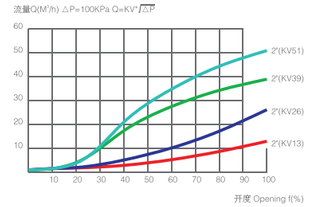
调节阀开度流量曲线图(1") Flow curve of regulating valve opening(1")



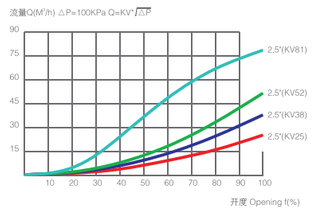
调节阀开度流量曲线图(1.5") Flow curve of regulating valve opening(1.5")



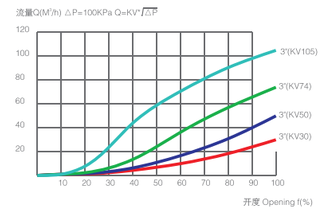
调节阀开度流量曲线图(2") Flow curve of regulating valve opening(2")



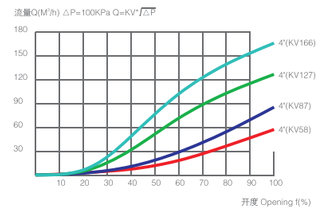
调节阀开度流量曲线图(2.5") Flow curve of regulating valve opening(2.5")



调节阀开度流量曲线图(3") Flow curve of regulating valve opening(3")



调节阀开度流量曲线图(4") Flow curve of regulating valve opening(4")



注意：上面图表适用于，介质：水(20° C)
测量：按照VDI 2173

Attention: above diagram suit for the medium:water(20° C)
Measuring: according VDI 2173