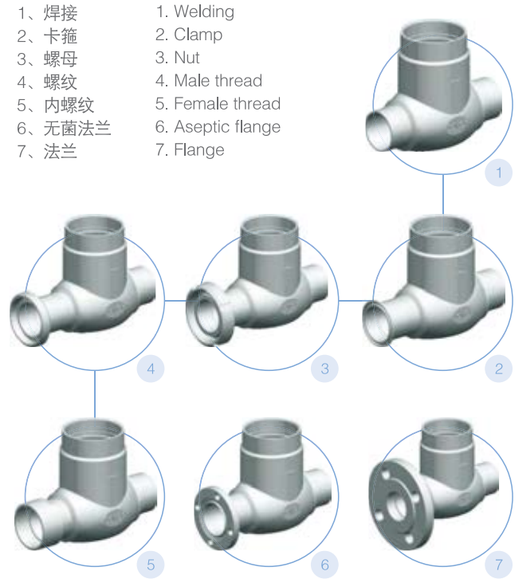
截止阀
Globe valve



不同连接方式 Different Connection Methods

1、焊接	1. Welding
2、卡箍	2. Clamp
3、螺母	3. Nut
4、螺纹	4. Male thread
5、内螺纹	5. Female thread
6、无菌法兰	6. Aseptic flange
7、法兰	7. Flange



注意：不同的连接方式适用于所有的截止阀系列
Note: Different connection methods are applicable to all globe valve series

JZF-Mini

Size: DN4–DN20, 1/4"–3/4"



JZF

Size: 1"–2", DN25–DN50



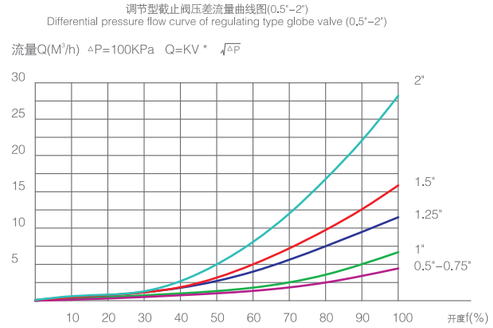
JZF-F type

Size: 2.5"–6", DN65–DN150



调节型截止阀曲线图 Adjustable globe valve curve graph

调节型截止阀压差流量曲线图(0.5"–2")
Differential pressure flow curve of regulating type globe valve (0.5"–2")

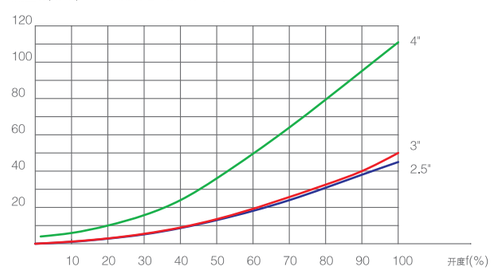


注意：上面图表适用于，介质：水(20° C) 测量：按照VDI 2173
Note: The above chart applies to, medium: water (20° C) measurement: according to VDI 2173



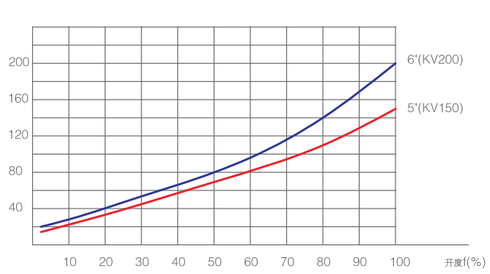
注意：曲线特性图主要应用在调节型截止阀
Note: The curve characteristic diagram is mainly used in regulating type globe valves

调节型截止阀压差流量曲线图(2.5"–4")
Differential pressure flow curve of regulating type globe valve (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

调节型截止阀压差流量曲线图(5"–6")
Differential pressure and flow curve of regulating type globe valve (5"–6")



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