

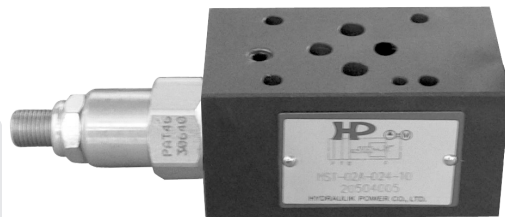
叠加式调速阀(20系列)

MF系列是压力补偿型叠加式调速阀，能维持稳定的流量，不随系统压力(负载)而变化。用在控制液压回路中的流量，从而精确地控制执行元件的速度。

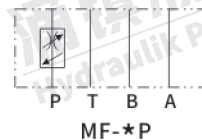
型号说明

MF-02 P K-20-V

- 密封件
 - 空白: 丁腈橡胶
 - V: 氟橡胶
- 设计代号
 - 空白: 标准品
 - K: 附带旋钮(订制品)
- 功能动作孔
 - P: P孔; T: T孔
- 通径
 - 02: 6通径
 - 03: 10通径
 - 04: 16通径
- 叠加式调速阀



● 液压符号



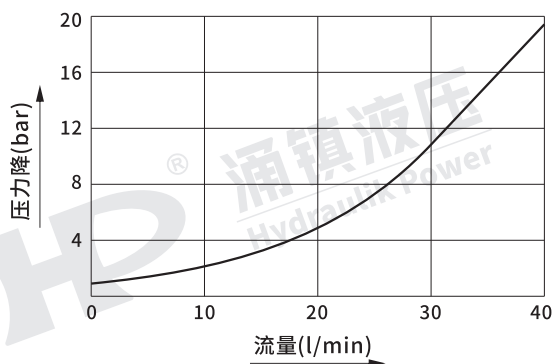
● 规格表

型 号	最高压力 (bar)	额定压力 (bar)	额定流量 (l/min)
MF-02*-20	315	250	23
MF-03*-20			45
MF-04*-20			95

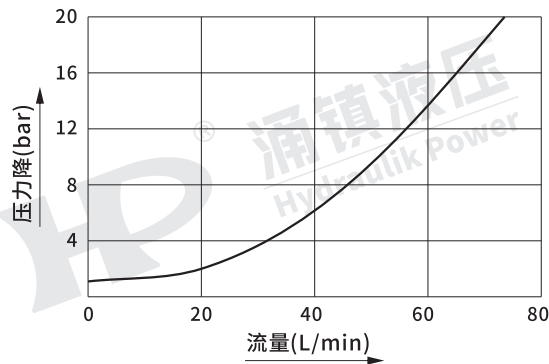
特性曲线

● 流量-压力降特性曲线

MF-02*

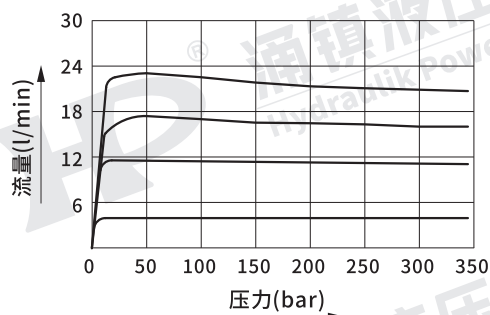


MF-03*

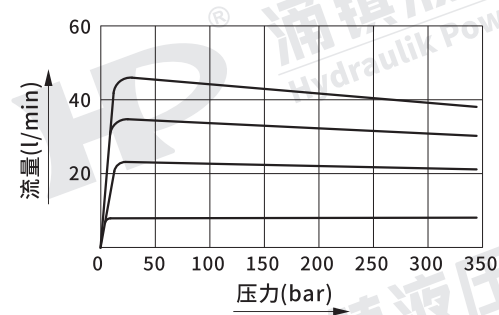


● 流量特性曲线

MF-02★



MF-03★

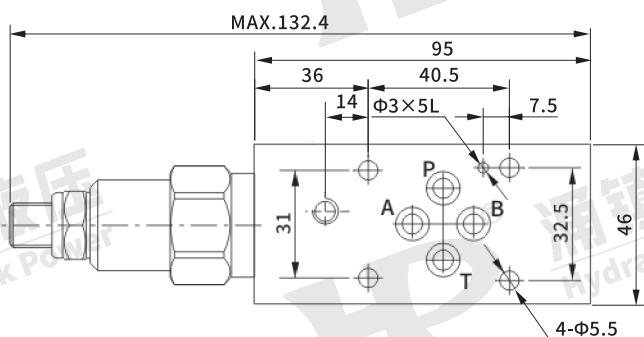
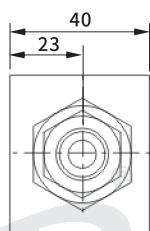


外形尺寸图

单位: mm

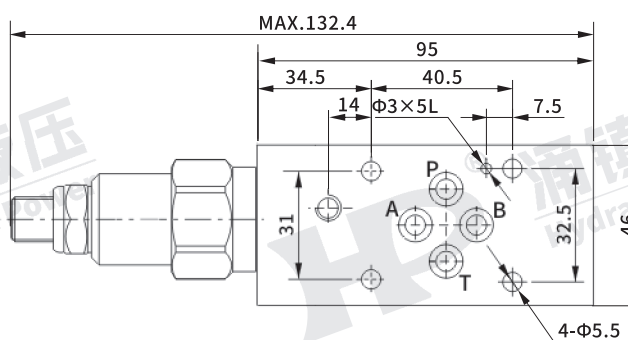
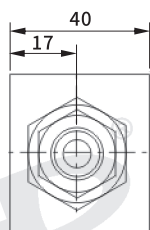
● MF-02P-20

安装面: ISO 4401-AB-03-4-A



● MF-02T-20

安装面: ISO 4401-AB-03-4-A



● MF-03P/T-20

安装面: ISO 4401-AC-05-4-A

