

# 无菌取样阀

## ASEPTIC SAMPLING VALVE



### 材质

#### Material

- 阀体: AISI 316L
- 手柄: AISI 304
- 密封圈: MVQ EPDM

#### 技术规范

- 最大压力: 600kpa(6bar)
- 温度
- 最高温度: 130°C
- 干蒸汽: (2bar)121°C
- 连接方式: 螺纹, 卡箍, 焊接

- Valve body: AISI 316L
- Handle: AISI 304
- Gasket: MVQ/EPDM
- Technical specification
- Max.working pressure: 600kPa(6bar)
- Temperature
- Max.temperature: 130°C
- Dry steam: (2bar)121°C
- Connections: thread, clamp, weld

建议:消毒200次,更换密封圈

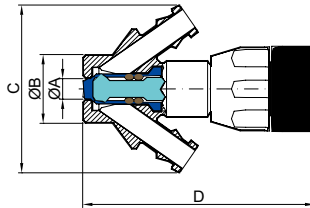
Ordering:

It is recommended that the membrane be changed every 200 sterilizations.

### 焊接式无菌取样阀

#### Welded aseptic sample valve

No.KST-SV001

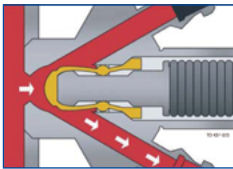


DN	A	B	C	D
25	8	28	68	90

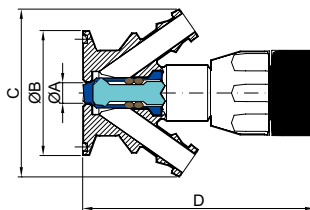
### 卡箍式无菌取样阀

#### Clamp aseptic sample valve

No.KST-SV002



开启阀门, 取样  
Open valve, Sampling.

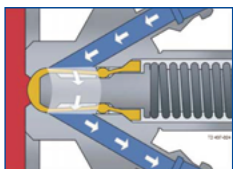


DN	A	B	C	D
25	8	50.5	68	90

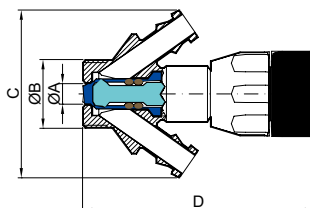
### 螺纹式无菌取样阀

#### Male aseptic sample valve

No.KST-SV003



关闭阀门, 消毒  
Closed valve, Sterilizing.



DN	A	B	C	D
25	8	M28X1.5	68	90