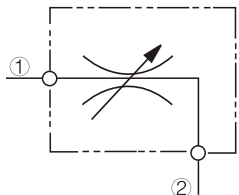
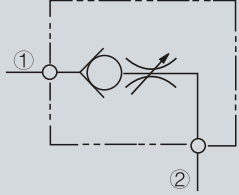
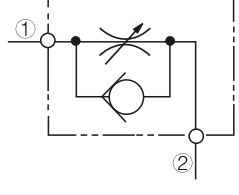
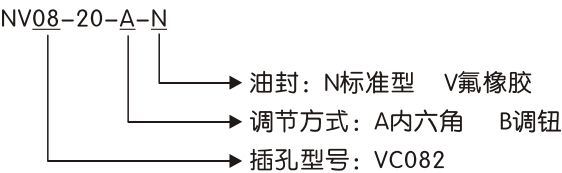


流量控制阀目录

名称 Description	液压符号 Symbol	产品型号 Type	最大流量 (L/Min) Flow Rate	插孔形式 Cavity	页码 Page
节流阀 Needle		NV08-20	0 ~ 30	VC082	43
		NV10-20	0 ~ 60	VC102	44
		NV12-20	0 ~ 120	VC122	45
节流单向阀 Needle,direction		FR08-20	0 ~ 25	VC082	46
		FR10-20	0 ~ 45	VC102	47
		FR12-20	0 ~ 80	VC122	48
单向节流阀 Flow control		FC08-20	0 ~ 35	VC082	49
		FC10-20	0 ~ 60	VC102	50
		FC12-20	0 ~ 100	VC122	51

注：以上产品最高压力为35Mpa

选购规格 Order Type:



逻辑阀插装件目录

名称 Description	产品型号 Type	额定流量 (L/Min) Flow Rate	最大流量 (L/Min) Maximum Flow Rate	开启压力 (Bar) Crack Pressures	页码 Page
逻辑阀插装件 Logic element	LGV-16	130	200	0.5 2	52
	LGV-25	350	450	0.5 2	53
	LGV-32	500	700	0.5 2	54
	LGV-40	850	1100	0.5 2	55
	LGV-50	1400	1700	0.5 2	56
	LGV-63	2100	2800	0.5 2	57

NV08-20 节流阀 Needle Valve

订购型号 Order Type

NV08-20-①-②

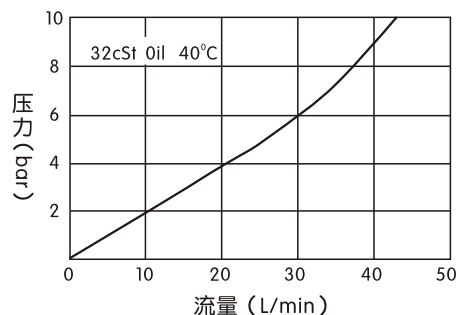
- ①调节方式
A: 内六角
B: 调钮
- ②油封
N: 标准型
V: 氟橡胶



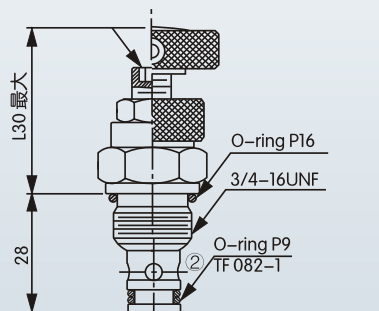
特性 Features

- 该阀的体积小，流量调节稳定。
- 油液的清洁度为NAS11级，需要25um或更精密的过滤器。
- 流量范围：0~30 L/min 最大压力：35Mpa。
- 工作油温：-20~80℃。

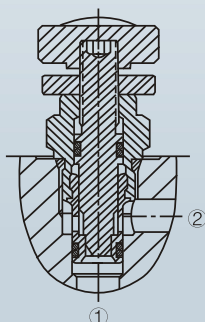
流量曲线 Performance (Cartridge Only)



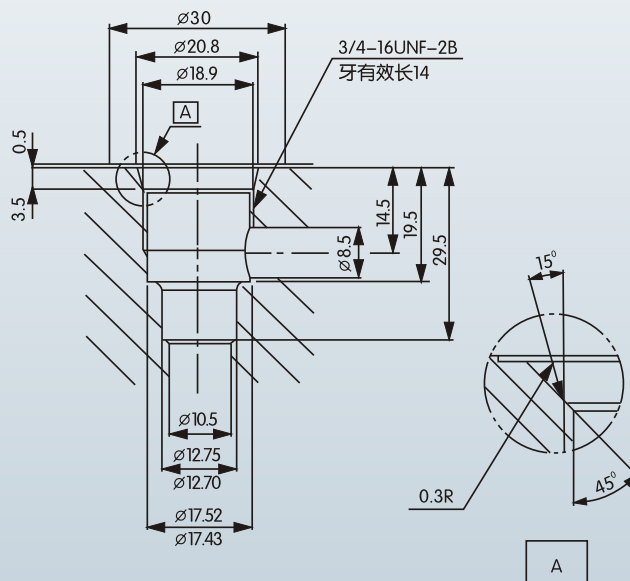
尺寸图 Dimensions



安装图 Assembly



阀孔尺寸 VC082



未注公差：±0.05

NV10-20 节流阀 Needle Valve

订购型号 Order Type

NV10-20-①-②

①调节方式

A: 内六角

B: 调钮

②油封

N: 标准型

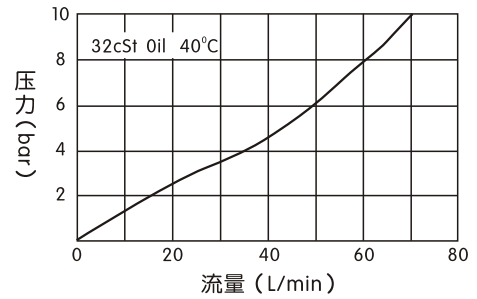
V: 氟橡胶



特性 Features

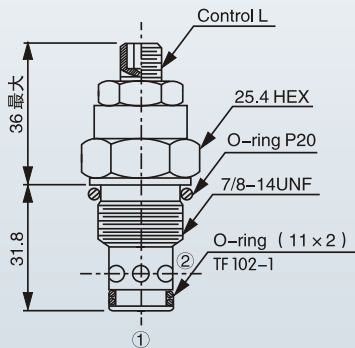
- 该阀的体积小，流量调节稳定。
- 油液的清洁度为NAS11级，需要25um或更精密的过滤器。
- 流量范围：0~60 L/min 最大压力：35Mpa。
- 工作油温：-20~80℃。

流量曲线 Performance (Cartridge Only)

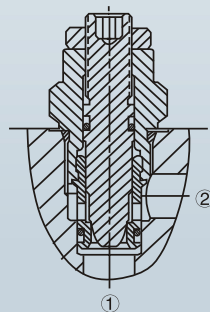


- Compact size, flow regulation and stability.
- Oil NAS11 level of cleanliness for the need to 25um or more sophisticated filters.
- Flow rate: 0~60 L/min Maximum Pressure: 35 Mpa.
- Working oil temperature: -20~80 °C.

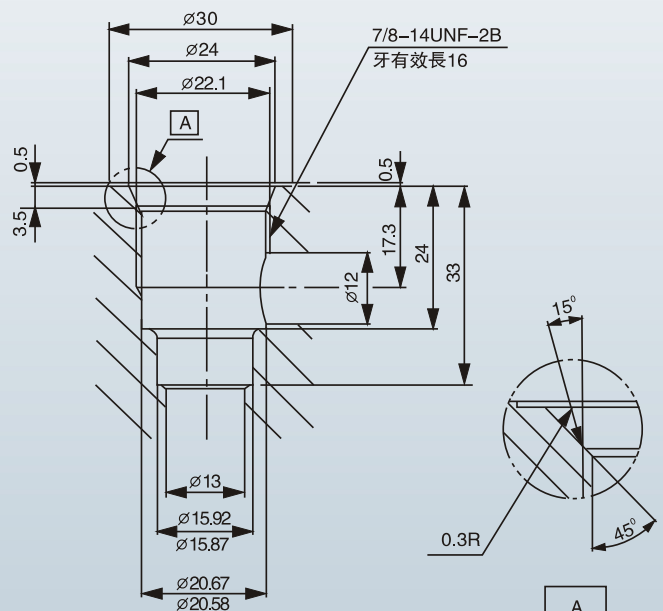
尺寸图 Dimensions



安装图 Assembly



阀孔尺寸 VC102



未注公差: ± 0.05

NV12-20 节流阀 Needle Valve

订购型号 Order Type

NV12-20-①-②

①调节方式

A: 内六角

B: 调钮

②油封

N: 标准型

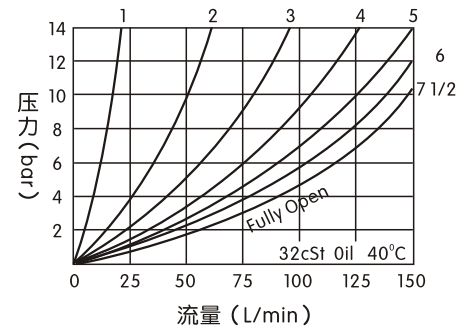
V: 氟橡胶



特性 Features

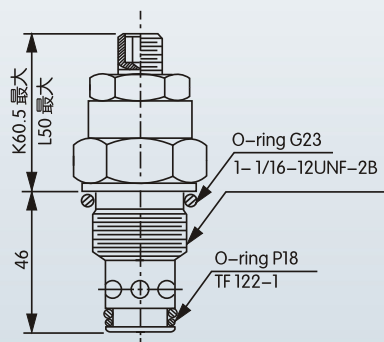
- 该阀的体积小，流量调节稳定。
- 油液的清洁度为NAS11级，需要25um或更精密的过滤器。
- 流量范围：0~120 L/min 最大压力：35Mpa。
- 工作油温：-20~80℃。

流量曲线 Performance (Cartridge Only)

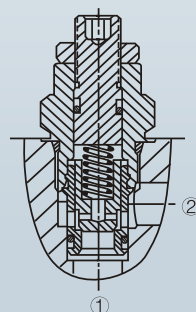


- Compact size, flow regulation and stability.
- Oil NAS11 level of cleanliness for the need to 25um or more sophisticated filters.
- Flow rate: 0~120 L/min Maximum Pressure: 35 Mpa.
- Working oil temperature: -20~80 °C.

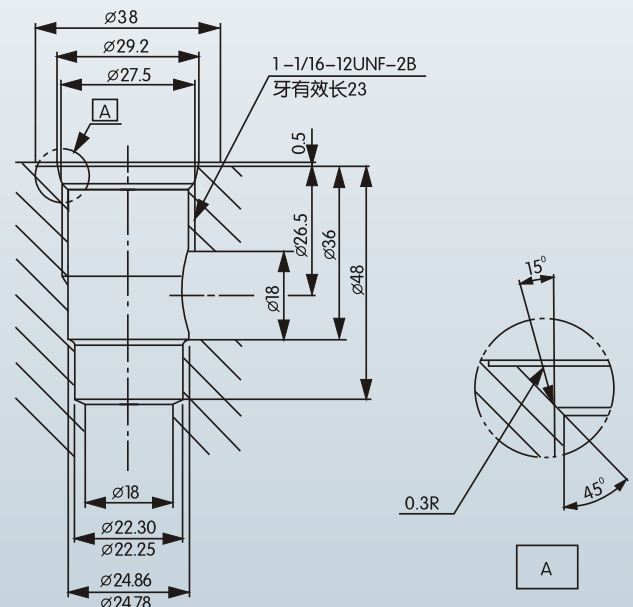
尺寸图 Dimensions



安装图 Assembly



阀孔尺寸 VC122



未注公差: ± 0.05